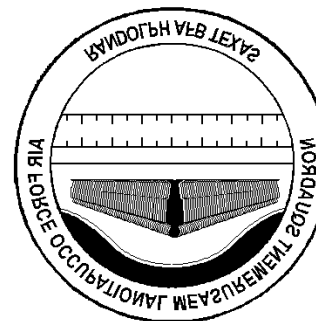




UNITED STATES AIR FORCE



ANALYSIS EXTRACT

**AFSC 2A6X4
AIRCRAFT FUEL SYSTEMS
(ACTIVE DUTY)**

OSSN: 2442

FEBRUARY 2001

**OCCUPATIONAL ANALYSIS PROGRAM
AIR FORCE OCCUPATIONAL MEASUREMENT SQUADRON
AIR EDUCATION and TRAINING COMMAND
1550 5th STREET EAST
RANDOLPH AFB, TEXAS 78150-4449**

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<p>13. SUPPLEMENTARY NOTES</p>
<p>14. ABSTRACT The enclosed Analysis Extract is a compilation of computer printouts which summarize data collected from job incumbents in your Air Force specialty during a recent occupational survey. The data in these printouts are used to identify jobs and tasks performed by personnel within your career ladder, adjust or establish training programs, make classification decisions within or across specialties, and assist managers in making decisions regarding Air Force personnel programs. Other uses for occupational survey data include improving the specialty descriptions in AFMAN 36-2108, determining the content of Specialty Knowledge Tests (SKTs) written under the Weighted Airmen Promotion System (WAPS) program and providing job data for use in personnel research.</p>
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Job Inventory Date: October 2000

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THE ANALYSIS EXTRACT

The enclosed Analysis Extract is a compilation of computer printouts which summarize data collected from job incumbents in your Air Force specialty during a recent occupational survey. The data in these printouts are used to identify jobs and tasks performed by personnel within your career ladder, adjust or establish training programs, make classification decisions within or across specialties, and assist managers in making decisions regarding Air Force personnel programs. Other uses for occupational survey data include improving the specialty descriptions in AFMAN 36-2108, determining the content of Specialty Knowledge Tests (SKTs) written under the Weighted Airmen Promotion System (WAPS) program and providing job data for use in personnel research.

READING THE ANALYSIS EXTRACT

The Analysis Extract is generally divided into four major sections: (1) DAFSC/CONUS/Overseas groups; (2) Total Active Federal Service (TAFMS) groups; (3) MAJCOM groups; and (4) Specialty Job Groups. Each section will normally provide three types of printouts: (1) PRTJOB; (2) PRTMOD; and (3) VARSUM.

The PRTJOB printout is simply a job description for a particular group (i.e., 5-skill level personnel, first-enlistment personnel, ACC personnel, etc). It reports the percent members performing each task and is presented in descending order of the relative time spent on each task. Tasks listed at the top of each job description are those tasks on which group members are spending the most time in their jobs and are performed by larger percentages of group members. In order to save paper when producing the Analysis Extract, these printouts are usually shortened to display only those tasks which comprise 80 percent of the total job time. Full job descriptions can be requested from OMSQ if needed.

The PRTMOD printout displays percent members performing data across a series of groups, along with task difficulty and training emphasis data. By displaying data in this manner, you can quickly identify similarities and differences across groups in terms of percent members performing various tasks.

The VARSUM printout provides information concerning the responses of career ladder incumbents to the various background questions in the job inventory. Routine information covered by this printout includes job satisfaction, equipment operated or maintained, job title, job area or function in which most time is spent, as well as paygrade, MAJCOM, DAFSC, and TAFMS information.

This document has been designed and prepared as a final summary document containing data printouts which were used in analyzing the occupational survey data collected on this AFSC. We hope this brief summary assists you in utilizing the data presented in this Analysis Extract. If you need additional information that is not contained in this Extract, please feel free to contact one of our analysts at DSN 487-6811 for assistance.

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Number of Members: 964

gp0006

'AFOMS (AETC) Randolph AFB TX'

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A PERFORMING SUPPORT ACTIVITIES	67	14.90	14.91
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	13.78	28.70
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	13.77	42.47
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	13.67	56.16
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	12.12	68.29
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	7.71	76.00
G REPAIRING INTEGRAL FUEL TANKS	27	6.91	82.91
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	3.62	86.54
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	3.37	89.91
L PERFORMING TRAINING ACTIVITIES	22	2.83	92.74
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	2.16	94.90
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.98	96.88
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	1.71	98.59
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.41	100.00

Number of Members: 964

gp0006

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	83.40	.90	.75	.75	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	88.38	.76	.68	1.43	
B0068	Apply warning tags to aircraft	86.51	.71	.61	2.04	
A0002	Apply electrical power to aircraft	87.55	.70	.61	2.65	
B0100	Review or annotate aircraft maintenance forms	81.74	.73	.60	3.25	5
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	83.40	.72	.60	3.85	
A0055	Remove or install aircraft panels	82.37	.71	.58	4.43	
B0069	Bond equipment	85.27	.68	.58	5.00	
A0042	Perform periodic tool box inspections	76.56	.73	.56	5.56	
B0089	Perform aircraft safe for maintenance procedures	81.12	.68	.55	6.12	10
B0095	Purge fuel tanks or cells using blow purge method	81.64	.67	.55	6.66	
B0083	Ground equipment, other than aircraft	79.88	.63	.51	7.17	
B0076	Depuddle fuel tanks or cells	80.71	.62	.50	7.67	
B0101	Rope off fuel system repair areas	82.68	.60	.50	8.17	
B0086	Inspect support equipment prior to use	76.97	.63	.49	8.65	15
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	73.76	.66	.49	9.14	
A0010	Clean or lubricate hand tools or special tools	72.20	.67	.48	9.62	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	79.56	.60	.48	10.10	
A0033	Operate maintenance dispatch vehicles	68.78	.69	.47	10.58	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	76.04	.61	.47	11.04	20
B0088	Inform fire departments of fuel system maintenance	79.25	.58	.46	11.51	
B0093	Position fire extinguishers	80.19	.58	.46	11.97	
B0080	Drain fuel tanks or cells	75.93	.61	.46	12.43	
G0362	Mix sealants by hand	80.08	.58	.46	12.89	
C0106	Interpret aircraft fuel system schematics	76.56	.60	.46	13.35	25
C0126	Localize fuel leak exits	76.97	.58	.45	13.80	

J0481	Review aircraft flight or maintenance records, such as	62.45	.72	.45	14.25
	AFTO Forms 781-series				

Number of Members: 964

gp0006

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	77.39	.57	.44	14.69	
C0129	Operationally check crossfeed or engine-feed systems	79.36	.56	.44	15.13	
A0019	Inspect assigned respiratory equipment	73.34	.60	.44	15.57	30
A0060	Static ground aircraft	73.65	.60	.44	16.01	
E0242	Remove or install boost pumps	80.29	.55	.44	16.45	
B0102	Set up support equipment for purging activities	74.90	.58	.44	16.89	
G0340	Apply adhesion promoters prior to applying sealants	76.76	.57	.44	17.32	
E0227	Connect or disconnect B-nut-type fittings	79.05	.55	.43	17.76	35
C0143	Perform leak classification	77.18	.56	.43	18.19	
E0278	Remove or install integral fuel tank or fuel cell access doors	73.65	.58	.43	18.62	
B0096	Purge fuel tanks or cells using exhaust purge method	68.15	.63	.43	19.04	
A0045	Position nonpowered or powered AGE	71.16	.60	.43	19.47	
C0138	Operationally check transfer systems	76.97	.55	.42	19.89	40
A0043	Perform safety observer activities for tank entry personnel	65.35	.65	.42	20.32	
B0094	Pull circuit breakers	78.01	.54	.42	20.74	
G0361	Mix sealants using machines	74.90	.56	.42	21.16	
B0084	Inspect aircraft for presence of chocks or moorings	70.54	.59	.42	21.57	
A0021	Inspect test equipment	68.78	.60	.41	21.99	45
A0012	Contain fuel spills	80.71	.51	.41	22.40	
B0079	Don or doff respirators	71.27	.58	.41	22.81	
B0070	Check aircraft for explosives	68.98	.59	.41	23.22	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	75.21	.52	.39	23.61	
A0047	Prepare aircraft for fuel cell removal or installation	69.29	.57	.39	24.00	50
C0145	Perform leak path analyses on integral fuel tanks	70.85	.55	.39	24.39	
B0092	Position drip pans	69.81	.55	.38	24.77	
D0170	Inspect applied sealants	71.27	.54	.38	25.15	
K0523	Inspect personnel for compliance with military standards	44.71	.84	.38	25.53	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	60.48	.62	.37	25.90	55
G0348	Clean damaged sealant areas	68.05	.55	.37	26.28	
C0167	Test sealants for adhesion	73.03	.51	.37	26.65	
C0157	Perform red talcum powder tests	68.46	.54	.37	27.01	
E0281	Remove or install internally mounted fuel quantity probes	71.78	.51	.37	27.38	
K0493	Conduct self-inspections or self-assessments	46.68	.79	.37	27.75	60
G0344	Apply fillet seals, such as first coat, by hand	68.67	.53	.37	28.12	
E0234	Inspect safetying devices	65.56	.56	.37	28.48	
C0132	Operationally check ground refueling systems	71.37	.51	.36	28.85	
D0214	Inspect tank access panels for leaks	68.67	.53	.36	29.21	
C0125	Isolate malfunctions of vent systems	73.24	.49	.36	29.57	65
A0054	Purge removed components prior to shipment	64.42	.56	.36	29.93	
E0262	Remove or install fuel cells	67.74	.53	.36	30.28	

D0197	Inspect integral fuel tanks	65.98	.53	.35	30.64
D0186	Inspect installed crossfeed system components	70.33	.50	.35	30.99

Number of Members: 964

gp0006

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0267	Remove or install fuel level control valves	70.64	.50	.35	31.34	70
D0187	Inspect installed engine-feed system components	69.61	.50	.35	31.68	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	62.76	.55	.34	32.03	
A0017	Dispose of hazardous materials	62.55	.55	.34	32.37	
L0542	Conduct on-the-job training (OJT)	52.07	.66	.34	32.71	
B0098	Remove or install closure panels	60.68	.56	.34	33.05	75
G0349	Clean integral fuel tanks	66.29	.51	.34	33.39	
D0184	Inspect fuel cells	65.35	.52	.34	33.73	
E0283	Remove or install manifold segments	65.66	.51	.34	34.07	
D0188	Inspect installed fuel quantity indicating system components	67.84	.50	.34	34.40	
J0480	Retrieve CAMS or G081 listings or reports	50.00	.67	.33	34.74	80
E0243	Remove or install butterfly-type shutoff valves	67.74	.49	.33	35.07	
C0117	Isolate malfunctions of fuel transfer indicating systems	63.49	.52	.33	35.40	
I0442	Don or doff chemical warfare personal protective clothing	57.88	.57	.33	35.74	
G0366	Test mixed sealants for consistency	64.83	.51	.33	36.06	
A0008	Clean test equipment	58.30	.56	.33	36.39	85
K0492	Conduct safety inspections of equipment or facilities	44.92	.72	.33	36.72	
D0212	Inspect replacement components prior to installation	64.42	.50	.32	37.04	
C0111	Isolate malfunctions of aircraft defueling systems	66.70	.49	.32	37.36	
D0222	Perform phase inspections	57.99	.56	.32	37.69	
N0584	Inventory equipment, tools, parts, or supplies	49.90	.65	.32	38.01	90
C0131	Operationally check ground defueling systems	66.91	.48	.32	38.33	
C0127	Operationally check air refueling receiver systems	61.62	.51	.32	38.65	
E0301	Remove or install vent system components	67.43	.47	.32	38.97	
C0136	Operationally check pressurization systems	62.86	.50	.32	39.28	
G0342	Apply faying surface seals	61.51	.51	.32	39.60	95
D0215	Inspect vent system components	65.77	.47	.31	39.91	
C0155	Perform pressure tests on integral fuel tanks	62.03	.50	.31	40.22	
E0226	Clean and prepare cell cavities for installation	64.42	.48	.31	40.53	
E0233	Fold cells for installation	64.32	.48	.31	40.84	
D0199	Inspect nut plates	62.55	.49	.31	41.15	100
E0235	Install safetying devices	61.72	.50	.31	41.46	
G0343	Apply fillet seals with guns	60.89	.51	.31	41.76	
B0078	Disconnect batteries	58.82	.52	.31	42.07	
D0216	Inspect vent systems	64.52	.47	.30	42.37	
D0202	Inspect removed engine-feed system components	65.04	.47	.30	42.68	105
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	64.73	.47	.30	42.98	
E0268	Remove or install fuel level float valves, such as pilot	63.90	.48	.30	43.29	
D0203	Inspect removed fuel quantity indicating system components	63.49	.48	.30	43.59	
L0555	Maintain training records or files	43.46	.69	.30	43.89	

G0353	Inject curing or noncuring sealants with high-pressure injection guns	59.54	.50	.30	44.19	110
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Number of Members: 964

gp0006

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0082	Ensure tow bars are installed on aircraft in hangers	56.74	.53	.30	44.49	
K0499	Determine or establish work assignments or priorities	36.41	.82	.30	44.78	
E0290	Remove or install pressure switches	63.80	.47	.30	45.08	
D0172	Inspect cavities	61.83	.48	.29	45.38	
D0196	Inspect installed transfer system components	60.48	.49	.29	45.67	115
D0223	Perform pressure checks on aircraft panels and components	57.37	.51	.29	45.96	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	66.80	.44	.29	46.25	
K0497	Counsel subordinates concerning personal matters	43.05	.68	.29	46.55	
C0166	Test elasticity of sealants using blunt instruments	61.93	.47	.29	46.84	
C0134	Operationally check jettison or dump systems	56.02	.52	.29	47.13	120
G0359	Make temporary repairs to intergral fuel tanks using oyltite	56.54	.51	.29	47.42	
C0147	Perform manifold leak tests	61.83	.47	.29	47.71	
A0048	Prepare cells for storage or shipment	62.03	.47	.29	48.00	
D0201	Inspect removed crossfeed system components	63.59	.45	.29	48.29	
E0265	Remove or install fuel flow transmitters	59.54	.48	.29	48.58	125
C0122	Isolate malfunctions of pressurization systems	59.85	.48	.29	48.86	
K0535	Write or indorse military performance reports	34.85	.82	.29	49.15	
K0524	Interpret policies, directives, or procedures for subordinates	37.76	.76	.29	49.44	
A0052	Prepare parts for pickups or deliveries	57.88	.49	.28	49.72	
B0099	Remove or install internal braces, such as formers	52.39	.54	.28	50.01	130
E0261	Remove or install fuel cell cavity interconnects	58.40	.49	.28	50.29	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	56.43	.50	.28	50.57	
D0185	Inspect installed aircraft defueling system components	61.62	.46	.28	50.86	
D0189	Inspect installed fuel transfer indicating system components	58.92	.48	.28	51.14	
C0119	Isolate malfunctions of jettison or dump systems	56.22	.50	.28	51.42	135
K0516	Evaluate personnel for compliance with performance standards	37.03	.76	.28	51.70	
G0345	Apply protective topcoat sealants	55.29	.51	.28	51.98	
C0140	Perform air hose and external bubble tests	56.02	.49	.28	52.26	
L0543	Counsel trainees on training progress	40.46	.68	.28	52.53	
J0479	Perform time compliance technical order (TCTO) inspections	57.37	.48	.27	52.81	140
C0144	Perform leak path analyses on fuel cell cavity drain systems	56.22	.49	.27	53.08	
C0118	Isolate malfunctions of internal-fixed fuel tanks	55.50	.48	.27	53.35	
L0552	Evaluate progress of trainees	37.24	.71	.27	53.61	
K0489	Assign personnel to work areas or duty positions	36.72	.71	.26	53.88	
E0236	Perform bonding checks on aircraft components	54.05	.48	.26	54.14	145
F0304	Clean fuel cells	58.51	.45	.26	54.40	
A0059	Set up or maintain bench stock or equipment levels	44.09	.59	.26	54.66	
D0211	Inspect removed transfer system components	57.47	.45	.26	54.92	

C0107	Isolate electrical malfunctions using multimeters	52.07	.49	.26	55.17	
C0120	Isolate malfunctions of manifold scavenge systems	54.56	.47	.26	55.43	150

Number of Members: 964

gp0006

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	56.33	.46	.26	55.69	
C0146	Perform manifold fitting leak checks	54.05	.47	.26	55.94	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	51.87	.49	.25	56.20	
D0221	Perform in-process inspections (IPIs)	42.84	.59	.25	56.45	
D0192	Inspect installed pressurization system components	53.63	.47	.25	56.70	155
K0496	Conduct supervisory performance feedback sessions	37.24	.67	.25	56.95	
C0137	Operationally check tank scavenge systems	51.35	.49	.25	57.20	
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	38.59	.65	.25	57.45	
M0577	Review TO changes	36.41	.68	.25	57.70	
K0536	Write recommendations for awards or decorations	35.89	.69	.25	57.95	160
B0091	Perform lock-out/tag-out procedures	49.59	.49	.24	58.19	
D0204	Inspect removed fuel transfer indicating system components	53.84	.45	.24	58.43	
E0260	Remove or install float switches	53.84	.45	.24	58.67	
B0071	Check aircraft for liquid oxygen (LOX) bottles	45.85	.53	.24	58.91	
J0472	Clear Red-X conditions	37.34	.64	.24	59.15	165
J0471	Analyze core automated maintenance system (CAMS) or G081 data	35.58	.67	.24	59.39	
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	49.27	.48	.24	59.63	
C0135	Operationally check manifold scavenge systems	49.59	.48	.24	59.87	
F0316	Remove or install air refueling receptacle parts	52.80	.45	.24	60.11	
F0305	Clean fuel pump mounting surfaces or screens	56.02	.42	.24	60.35	170
D0190	Inspect installed jettison or dump system components	49.79	.47	.24	60.58	
D0200	Inspect removed aircraft defueling system components	55.08	.43	.23	60.82	
D0207	Inspect removed pressurization system components	51.76	.45	.23	61.05	
J0484	Update maintenance data collection (MDC) data in CAMS or G081	38.59	.60	.23	61.28	
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	36.62	.63	.23	61.51	175
J0487	Verify accuracy of CAMS or G081 daily inputs	34.02	.68	.23	61.74	
B0081	Ensure removal of LOX bottles from aircraft	42.53	.54	.23	61.97	
C0141	Perform air hose and internal bubble tests	47.30	.48	.23	62.20	
F0303	Clean cell fittings	53.42	.43	.23	62.43	
A0020	Inspect egress system safety pins	38.49	.59	.23	62.66	180
A0037	Perform chemical tests on fuel cells	47.10	.48	.23	62.88	
C0124	Isolate malfunctions of tank scavenge systems	50.83	.44	.23	63.11	
D0205	Inspect removed jettison or dump system components	49.27	.45	.22	63.33	
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	32.26	.69	.22	63.56	
E0255	Remove or install externally mounted aircraft fuel quantity probes	48.34	.46	.22	63.78	185
K0491	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	21.37	1.04	.22	64.00	

D0193	Inspect installed receiver aircraft air refueling system components	49.27	.45	.22	64.22
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Number of Members: 964

gp0006

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0114	Isolate malfunctions of external jettisonable fuel tanks	43.98	.50	.22	64.44	
D0173	Inspect cavity drain systems	49.48	.44	.22	64.66	
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	35.79	.60	.22	64.87	190
A0057	Repair or replace assigned respiratory equipment	47.41	.45	.21	65.09	
G0351	Deseal integral fuel tanks	44.71	.48	.21	65.30	
E0247	Remove or install ejector or jet pumps	50.52	.42	.21	65.51	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	48.55	.44	.21	65.73	
G0364	Remove or install mount bolts for injections	45.85	.46	.21	65.94	195
C0158	Perform soap suds tests on fuel cells	47.41	.45	.21	66.15	
G0365	Remove or install structural fasteners	44.92	.47	.21	66.36	
B0077	Direct positioning of aircraft in hangars	45.33	.46	.21	66.57	
G0350	Cure sealants using climate control units (CCUs)	43.98	.48	.21	66.78	
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	40.35	.51	.21	66.99	200
D0191	Inspect installed manifold scavenge system components	44.81	.46	.20	67.19	
E0296	Remove or install solenoid or drain valves	49.07	.42	.20	67.39	
A0024	Maintain external fuel tank storage areas, such as tank farms	34.34	.59	.20	67.60	
A0041	Perform operator maintenance on shop vehicles	37.66	.54	.20	67.80	
E0291	Remove or install pump housings	44.50	.46	.20	68.00	205
E0299	Remove or install valve body actuators	43.88	.46	.20	68.21	
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	30.91	.65	.20	68.41	
G0352	Flare sealant edges	43.98	.46	.20	68.61	
J0477	Initiate technical order improvement reports	40.87	.49	.20	68.81	
N0582	Identify and report equipment or supply problems	32.26	.62	.20	69.01	210
C0130	Operationally check fuel level indicator sticks	41.08	.48	.20	69.21	
D0208	Inspect removed receiver aircraft air refueling system components	45.95	.43	.20	69.41	
L0539	Brief personnel concerning training programs or matters	30.50	.65	.20	69.60	
E0264	Remove or install fuel fill valves	43.26	.45	.20	69.80	
A0014	Direct fuel spill cleanup procedures	48.55	.40	.19	70.00	215
E0245	Remove or install climb and dive vent valves	42.22	.46	.19	70.19	
D0209	Inspect removed tank scavenge system components	43.78	.44	.19	70.38	
K0510	Establish performance standards for subordinates	29.77	.65	.19	70.57	
A0064	Transport test equipment or units to or from flightline	42.01	.45	.19	70.76	
D0194	Inspect installed tank scavenge system components	43.15	.44	.19	70.95	220
K0515	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	28.73	.66	.19	71.14	
D0206	Inspect removed manifold scavenge system components	42.74	.44	.19	71.33	
M0573	Maintain TO libraries	27.39	.68	.19	71.52	

J0483	Update historical reports in CAMS or G081	34.75	.53	.18	71.70
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Number of Members: 964

gp0006

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0034	Operationally check installed hangar real property equipment	37.76	.49	.18	71.88	225
A0046	Position or remove aircraft chocks	43.15	.43	.18	72.07	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	37.55	.49	.18	72.25	
A0023	Issue or receive external fuel tanks	35.89	.51	.18	72.43	
E0252	Remove or install external tank nosecones or tailcones	38.17	.47	.18	72.61	
D0177	Inspect external jettisonable fuel tank components	35.68	.50	.18	72.79	230
K0518	Generate confined space permit plans	32.16	.56	.18	72.97	
F0312	Place protective covers on fittings	40.77	.44	.18	73.15	
K0501	Develop or establish work methods or procedures	29.88	.59	.18	73.33	
F0317	Remove or install check valve parts	43.57	.41	.18	73.50	
A0063	Tow AGE	42.12	.42	.18	73.68	235
E0270	Remove or install fuel or air quick-disconnects	43.05	.41	.18	73.86	
K0498	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	20.85	.84	.18	74.03	
A0053	Purge emergency power unit (EPU) systems	29.25	.60	.17	74.21	
N0586	Maintain documentation on items requiring periodic inspections or calibrations	30.19	.58	.17	74.38	
L0544	Determine training requirements	26.24	.66	.17	74.55	240
K0502	Develop or establish work schedules	26.45	.65	.17	74.73	
C0154	Perform pressure tests on installed fuel cells	42.43	.41	.17	74.90	
C0160	Perform transfer checks on external jettisonable fuel tanks	38.07	.45	.17	75.07	
E0251	Remove or install external jettisonable fuel tank components	34.85	.49	.17	75.24	
D0224	Perform pressure checks on external jettisonable fuel tanks	35.27	.49	.17	75.41	245
K0495	Conduct supervisory orientations for newly assigned personnel	27.59	.62	.17	75.58	
E0241	Remove or install backing boards	40.87	.42	.17	75.76	
A0031	Maintain maintenance stand support equipment	34.02	.50	.17	75.93	
A0006	Clean external fuel tanks	32.68	.52	.17	76.09	
H0399	Refuel or defuel aircraft	34.54	.49	.17	76.26	250
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	37.66	.45	.17	76.43	
D0183	Inspect fire suppressant foam	35.48	.47	.17	76.60	
G0355	Make temporary repairs to intergral fuel tanks using click patches	36.00	.46	.17	76.77	
I0463	Prepare equipment for deployments	38.38	.43	.17	76.93	
M0574	Maintain or update status indicators, such as boards, graphs, or charts	18.78	.88	.17	77.10	255
K0521	Initiate actions required due to substandard performance of personnel	29.56	.56	.17	77.27	
G0347	Clean damaged fuel cell areas	38.28	.43	.17	77.43	
E0253	Remove or install external-fixed fuel tank components	34.34	.48	.16	77.60	

F0330	Test boost pumps	34.54	.48	.16	77.76	
C0115	Isolate malfunctions of external-fixed fuel tanks	32.88	.50	.16	77.92	260

Number of Members: 964

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0065	Update shelf life of sealants	34.85	.47	.16	78.09	
E0289	Remove or install pressure regulators	38.07	.42	.16	78.25	
A0056	Remove or replace parts of special tools	34.75	.46	.16	78.41	
F0318	Remove or install drain valve parts	40.15	.40	.16	78.57	
K0537	Write replies to inspection reports	20.75	.77	.16	78.73	265
J0478	Maintain due-in-from-maintenance (DIFM) transaction reports	33.30	.47	.16	78.88	
E0272	Remove or install fuel system components for wing removal or installation	38.80	.40	.16	79.04	
A0018	Fabricate ground wires	39.21	.40	.16	79.20	
A0003	Build external or internal fuel tanks	30.91	.50	.16	79.35	
E0288	Remove or install pressure or vacuum relief valves	39.52	.39	.16	79.51	270
K0505	Develop self-inspection or self-assessment program checklists	20.95	.73	.15	79.66	
A0044	Police open storage areas	30.50	.49	.15	79.81	
A0066	Participate as aircraft tow team member or supervisor	35.37	.42	.15	79.96	

Number of Members: 308

gp0007

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
A PERFORMING SUPPORT ACTIVITIES	67	17.60	17.61
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	16.69	34.31
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	16.57	50.90
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	16.43	67.33
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	11.53	78.87
G REPAIRING INTEGRAL FUEL TANKS	27	7.99	86.86
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	4.63	91.50
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	2.05	93.54
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	1.44	94.99
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.42	96.41
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	1.25	97.65
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.20	98.86
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	.61	99.46
L PERFORMING TRAINING ACTIVITIES	22	.54	100.00

Number of Members: 308

gp0007

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	91.88	1.00	.92	.92	
B0068	Apply warning tags to aircraft	93.83	.85	.80	1.72	
A0055	Remove or install aircraft panels	90.26	.86	.77	2.49	
A0002	Apply electrical power to aircraft	95.13	.81	.77	3.26	
B0069	Bond equipment	94.16	.81	.76	4.02	5
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	91.56	.81	.74	4.77	
B0095	Purge fuel tanks or cells using blow purge method	89.94	.79	.71	5.47	
B0089	Perform aircraft safe for maintenance procedures	87.34	.79	.69	6.16	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	89.61	.76	.69	6.85	
B0101	Rope off fuel system repair areas	91.23	.73	.66	7.51	10
B0076	Depuddle fuel tanks or cells	90.26	.71	.64	8.16	
B0083	Ground equipment, other than aircraft	87.34	.73	.64	8.79	
B0100	Review or annotate aircraft maintenance forms	81.49	.77	.62	9.42	
A0042	Perform periodic tool box inspections	78.57	.77	.61	10.02	
A0060	Static ground aircraft	83.44	.73	.61	10.63	15
G0362	Mix sealants by hand	88.64	.67	.60	11.23	
A0010	Clean or lubricate hand tools or special tools	80.84	.74	.60	11.82	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	86.36	.69	.59	12.42	
B0093	Position fire extinguishers	87.66	.67	.59	13.01	
B0080	Drain fuel tanks or cells	83.12	.70	.58	13.59	20
E0242	Remove or install boost pumps	87.66	.65	.57	14.16	
A0012	Contain fuel spills	89.61	.63	.57	14.72	
B0088	Inform fire departments of fuel system maintenance	86.36	.65	.56	15.29	
B0102	Set up support equipment for purging activities	80.84	.69	.56	15.85	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	78.57	.70	.55	16.40	25
B0096	Purge fuel tanks or cells using exhaust purge method	76.30	.72	.55	16.95	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or	83.44	.65	.54	17.49	

	minimal-type fittings				
G0340	Apply adhesion promoters prior to applying sealants	83.12	.65	.54	18.03

Number of Members: 308

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0033	Operate maintenance dispatch vehicles	66.56	.79	.53	18.56	
G0361	Mix sealants using machines	78.25	.67	.53	19.08	30
B0094	Pull circuit breakers	81.49	.64	.52	19.61	
C0138	Operationally check transfer systems	83.12	.63	.52	20.13	
B0092	Position drip pans	77.60	.67	.52	20.65	
A0047	Prepare aircraft for fuel cell removal or installation	77.92	.66	.52	21.16	
E0227	Connect or disconnect B-nut-type fittings	81.17	.64	.52	21.68	35
C0143	Perform leak classification	82.79	.62	.52	22.19	
C0129	Operationally check crossfeed or engine-feed systems	82.14	.63	.52	22.71	
B0086	Inspect support equipment prior to use	76.95	.67	.51	23.22	
C0126	Localize fuel leak exits	79.87	.64	.51	23.73	
A0045	Position nonpowered or powered AGE	75.97	.67	.51	24.24	40
E0278	Remove or install integral fuel tank or fuel cell access doors	75.97	.66	.50	24.74	
E0262	Remove or install fuel cells	72.40	.67	.49	25.23	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	71.75	.67	.48	25.71	
B0084	Inspect aircraft for presence of chocks or moorings	71.43	.67	.48	26.19	
B0070	Check aircraft for explosives	69.16	.69	.48	26.67	45
A0019	Inspect assigned respiratory equipment	73.70	.65	.48	27.14	
A0054	Purge removed components prior to shipment	69.81	.65	.46	27.60	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	77.27	.58	.45	28.05	
G0348	Clean damaged sealant areas	71.43	.63	.45	28.50	
A0021	Inspect test equipment	63.96	.70	.45	28.95	50
C0145	Perform leak path analyses on integral fuel tanks	73.70	.60	.44	29.39	
C0157	Perform red talcum powder tests	72.73	.60	.44	29.83	
E0267	Remove or install fuel level control valves	75.00	.58	.43	30.26	
E0243	Remove or install butterfly-type shutoff valves	74.68	.57	.43	30.69	
C0106	Interpret aircraft fuel system schematics	72.08	.59	.42	31.12	55
E0281	Remove or install internally mounted fuel quantity probes	74.35	.57	.42	31.54	
A0008	Clean test equipment	64.94	.65	.42	31.96	
C0167	Test sealants for adhesion	75.32	.56	.42	32.38	
C0125	Isolate malfunctions of vent systems	75.32	.56	.42	32.80	
C0132	Operationally check ground refueling systems	73.70	.57	.42	33.22	60
B0079	Don or doff respirators	63.96	.65	.41	33.63	
A0043	Perform safety observer activities for tank entry personnel	62.66	.66	.41	34.04	
C0136	Operationally check pressurization systems	70.13	.58	.41	34.45	
G0366	Test mixed sealants for consistency	67.53	.60	.41	34.86	
G0344	Apply fillet seals, such as first coat, by hand	68.18	.59	.40	35.26	65
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	65.26	.61	.40	35.66	
E0301	Remove or install vent system components	67.53	.58	.39	36.05	
A0017	Dispose of hazardous materials	69.81	.56	.39	36.44	
E0226	Clean and prepare cell cavities for installation	68.83	.57	.39	36.84	

C0117	Isolate malfunctions of fuel transfer indicating systems	65.91	.59	.39	37.22	70
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Number of Members: 308

gp0007

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	69.81	.55	.39	37.61	
E0261	Remove or install fuel cell cavity interconnects	63.64	.60	.38	37.99	
C0147	Perform manifold leak tests	68.51	.56	.38	38.38	
G0349	Clean integral fuel tanks	65.58	.58	.38	38.76	
C0127	Operationally check air refueling receiver systems	65.91	.58	.38	39.14	75
C0140	Perform air hose and external bubble tests	66.23	.58	.38	39.52	
E0268	Remove or install fuel level float valves, such as pilot	68.83	.55	.38	39.90	
C0111	Isolate malfunctions of aircraft defueling systems	67.53	.56	.38	40.28	
E0233	Fold cells for installation	69.48	.54	.38	40.66	
E0283	Remove or install manifold segments	65.91	.57	.38	41.03	80
C0131	Operationally check ground defueling systems	68.18	.55	.38	41.41	
C0144	Perform leak path analyses on fuel cell cavity drain systems	67.53	.55	.37	41.78	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	64.94	.57	.37	42.15	
D0214	Inspect tank access panels for leaks	63.96	.57	.37	42.52	
D0170	Inspect applied sealants	66.88	.55	.37	42.89	85
B0099	Remove or install internal braces, such as formers	56.17	.65	.37	43.25	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	69.48	.53	.37	43.62	
A0048	Prepare cells for storage or shipment	66.56	.55	.37	43.98	
C0134	Operationally check jettison or dump systems	61.36	.59	.36	44.34	
B0078	Disconnect batteries	57.47	.62	.36	44.70	90
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	52.92	.67	.35	45.05	
E0290	Remove or install pressure switches	65.91	.53	.35	45.41	
D0184	Inspect fuel cells	62.99	.55	.35	45.75	
E0265	Remove or install fuel flow transmitters	64.94	.53	.35	46.10	
C0119	Isolate malfunctions of jettison or dump systems	61.36	.56	.35	46.45	95
C0155	Perform pressure tests on integral fuel tanks	63.96	.54	.35	46.79	
C0146	Perform manifold fitting leak checks	62.99	.54	.34	47.14	
F0304	Clean fuel cells	63.96	.53	.34	47.48	
B0098	Remove or install closure panels	58.12	.58	.34	47.81	
C0122	Isolate malfunctions of pressurization systems	63.96	.53	.34	48.15	100
C0137	Operationally check tank scavenge systems	63.31	.53	.34	48.49	
G0343	Apply fillet seals with guns	60.71	.55	.34	48.83	
D0197	Inspect integral fuel tanks	58.77	.56	.33	49.16	
C0120	Isolate malfunctions of manifold scavenge systems	62.99	.53	.33	49.49	
E0236	Perform bonding checks on aircraft components	59.74	.56	.33	49.82	105
G0342	Apply faying surface seals	60.39	.55	.33	50.15	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	60.06	.55	.33	50.48	
D0223	Perform pressure checks on aircraft panels and components	57.14	.58	.33	50.81	
C0135	Operationally check manifold scavenge systems	60.71	.53	.32	51.14	

G0345	Apply protective topcoat sealants	58.77	.55	.32	51.46	110
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Number of Members: 308

gp0007

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	52.92	.61	.32	51.79	
D0186	Inspect installed crossfeed system components	62.01	.52	.32	52.11	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	56.17	.56	.32	52.42	
D0222	Perform phase inspections	52.60	.60	.31	52.74	
C0124	Isolate malfunctions of tank scavenge systems	59.09	.53	.31	53.05	115
D0212	Inspect replacement components prior to installation	57.47	.54	.31	53.36	
C0166	Test elasticity of sealants using blunt instruments	60.71	.51	.31	53.66	
A0052	Prepare parts for pickups or deliveries	55.52	.55	.31	53.97	
F0303	Clean cell fittings	59.74	.51	.31	54.28	
E0260	Remove or install float switches	56.17	.54	.31	54.58	120
C0141	Perform air hose and internal bubble tests	54.22	.56	.30	54.89	
F0316	Remove or install air refueling receptacle parts	56.17	.54	.30	55.19	
E0235	Install safetying devices	54.55	.55	.30	55.49	
B0082	Ensure tow bars are installed on aircraft in hangers	54.22	.56	.30	55.79	
D0187	Inspect installed engine-feed system components	57.47	.52	.30	56.09	125
D0199	Inspect nut plates	55.19	.53	.29	56.38	
A0024	Maintain external fuel tank storage areas, such as tank farms	46.43	.63	.29	56.68	
E0234	Inspect safetying devices	55.84	.52	.29	56.97	
A0020	Inspect egress system safety pins	38.31	.76	.29	57.26	
D0172	Inspect cavities	57.79	.50	.29	57.55	130
D0188	Inspect installed fuel quantity indicating system components	58.12	.49	.29	57.84	
C0158	Perform soap suds tests on fuel cells	58.44	.49	.29	58.12	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	54.55	.52	.28	58.41	
A0041	Perform operator maintenance on shop vehicles	40.91	.69	.28	58.69	
A0037	Perform chemical tests on fuel cells	48.70	.58	.28	58.97	135
D0216	Inspect vent systems	57.79	.49	.28	59.25	
C0114	Isolate malfunctions of external jettisonable fuel tanks	52.92	.53	.28	59.54	
F0305	Clean fuel pump mounting surfaces or screens	58.12	.48	.28	59.82	
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	46.43	.60	.28	60.10	
C0118	Isolate malfunctions of internal-fixed fuel tanks	51.62	.54	.28	60.37	140
C0130	Operationally check fuel level indicator sticks	48.70	.57	.28	60.65	
A0059	Set up or maintain bench stock or equipment levels	47.73	.58	.28	60.93	
D0215	Inspect vent system components	57.14	.48	.28	61.21	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	50.32	.55	.28	61.48	
D0203	Inspect removed fuel quantity indicating system components	55.84	.49	.28	61.76	145
D0201	Inspect removed crossfeed system components	56.49	.49	.28	62.03	
D0202	Inspect removed engine-feed system components	55.84	.49	.27	62.31	

B0071	Check aircraft for liquid oxygen (LOX) bottles	45.45	.60	.27	62.58
E0291	Remove or install pump housings	48.70	.56	.27	62.85

Number of Members: 308

gp0007

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0081	Ensure removal of LOX bottles from aircraft	42.53	.64	.27	63.12	150
B0091	Perform lock-out/tag-out procedures	47.40	.57	.27	63.39	
E0255	Remove or install externally mounted aircraft fuel quantity probes	48.70	.53	.26	63.65	
E0296	Remove or install solenoid or drain valves	52.92	.49	.26	63.90	
E0247	Remove or install ejector or jet pumps	50.97	.51	.26	64.16	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	48.70	.53	.26	64.42	155
A0046	Position or remove aircraft chocks	48.38	.53	.26	64.67	
D0189	Inspect installed fuel transfer indicating system components	53.25	.48	.25	64.93	
F0330	Test boost pumps	46.75	.54	.25	65.18	
G0364	Remove or install mount bolts for injections	50.32	.50	.25	65.44	
D0205	Inspect removed jettison or dump system components	49.68	.51	.25	65.69	160
D0196	Inspect installed transfer system components	51.30	.48	.25	65.94	
D0211	Inspect removed transfer system components	52.27	.47	.25	66.18	
F0317	Remove or install check valve parts	52.60	.47	.25	66.43	
N0584	Inventory equipment, tools, parts, or supplies	36.36	.67	.24	66.67	
G0351	Deseal integral fuel tanks	43.83	.55	.24	66.91	165
E0245	Remove or install climb and dive vent valves	47.08	.51	.24	67.15	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	42.53	.56	.24	67.39	
D0207	Inspect removed pressurization system components	49.35	.48	.24	67.63	
B0087	Lower vent ends for purging	39.29	.60	.24	67.87	
E0264	Remove or install fuel fill valves	43.83	.54	.24	68.10	170
A0023	Issue or receive external fuel tanks	41.23	.57	.24	68.34	
I0442	Don or doff chemical warfare personal protective clothing	47.40	.49	.23	68.57	
D0185	Inspect installed aircraft defueling system components	50.65	.46	.23	68.80	
D0204	Inspect removed fuel transfer indicating system components	49.35	.47	.23	69.04	
D0192	Inspect installed pressurization system components	47.73	.49	.23	69.27	175
C0154	Perform pressure tests on installed fuel cells	48.38	.48	.23	69.50	
J0479	Perform time compliance technical order (TCOT) inspections	45.78	.50	.23	69.73	
D0190	Inspect installed jettison or dump system components	46.10	.49	.23	69.96	
D0173	Inspect cavity drain systems	48.70	.46	.23	70.18	
G0347	Clean damaged fuel cell areas	45.78	.49	.23	70.41	180
C0107	Isolate electrical malfunctions using multimeters	44.48	.51	.23	70.63	
A0003	Build external or internal fuel tanks	36.69	.61	.22	70.86	
A0031	Maintain maintenance stand support equipment	38.96	.58	.22	71.08	
G0365	Remove or install structural fasteners	44.16	.51	.22	71.31	
A0053	Purge emergency power unit (EPU) systems	31.17	.71	.22	71.53	185
F0312	Place protective covers on fittings	44.16	.50	.22	71.75	
E0252	Remove or install external tank nosecones or tailcones	41.56	.53	.22	71.97	
J0480	Retrieve CAMS or G081 listings or reports	37.34	.59	.22	72.19	
E0253	Remove or install external-fixed fuel tank components	40.26	.54	.22	72.40	

F0318	Remove or install drain valve parts	46.10	.47	.22	72.62	190
E0270	Remove or install fuel or air quick-disconnects	44.81	.48	.21	72.83	

Number of Members: 308

gp0007

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0206	Inspect removed manifold scavenge system components	45.13	.47	.21	73.05	
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	33.77	.63	.21	73.26	
A0006	Clean external fuel tanks	39.61	.53	.21	73.47	
G0350	Cure sealants using climate control units (CCUs)	42.21	.50	.21	73.68	195
D0191	Inspect installed manifold scavenge system components	45.13	.47	.21	73.89	
E0251	Remove or install external jettisonable fuel tank components	41.56	.51	.21	74.10	
B0077	Direct positioning of aircraft in hangars	42.86	.49	.21	74.31	
E0289	Remove or install pressure regulators	42.21	.49	.21	74.52	
A0057	Repair or replace assigned respiratory equipment	42.86	.48	.21	74.72	200
C0160	Perform transfer checks on external jettisonable fuel tanks	43.83	.47	.20	74.93	
C0115	Isolate malfunctions of external-fixed fuel tanks	38.96	.52	.20	75.13	
A0064	Transport test equipment or units to or from flightline	38.31	.53	.20	75.34	
A0056	Remove or replace parts of special tools	34.42	.58	.20	75.54	
D0200	Inspect removed aircraft defueling system components	45.13	.44	.20	75.73	205
D0209	Inspect removed tank scavenge system components	44.16	.45	.20	75.93	
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	39.61	.49	.20	76.13	
D0224	Perform pressure checks on external jettisonable fuel tanks	40.58	.48	.20	76.32	
E0299	Remove or install valve body actuators	37.34	.52	.20	76.52	
A0049	Prepare external jettisonable fuel tanks for tank farms	37.66	.52	.19	76.71	210
D0208	Inspect removed receiver aircraft air refueling system components	43.51	.45	.19	76.91	
D0193	Inspect installed receiver aircraft air refueling system components	42.53	.46	.19	77.10	
C0133	Operationally check heat sink or heat exchanger systems	36.69	.53	.19	77.30	
E0241	Remove or install backing boards	38.31	.50	.19	77.49	
C0150	Perform pressure box tests	38.64	.49	.19	77.68	215
A0063	Tow AGE	38.64	.49	.19	77.87	
D0194	Inspect installed tank scavenge system components	43.51	.43	.19	78.05	
D0177	Inspect external jettisonable fuel tank components	39.94	.47	.19	78.24	
E0269	Remove or install fuel level indicator sticks	39.29	.48	.19	78.43	
G0355	Make temporary repairs to intergral fuel tanks using click patches	37.99	.49	.19	78.61	220
G0360	Mix chemical solvents or coatings for integral fuel tanks	34.42	.54	.19	78.80	
E0280	Remove or install internally mounted electrical quick-disconnect pumps	37.01	.50	.18	78.98	
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	39.29	.47	.18	79.17	
E0272	Remove or install fuel system components for wing	38.96	.45	.18	79.34	

	removal or installation					
G0352	Flare sealant edges	36.69	.48	.18	79.52	225

prtjob All Active Duty Airmen with DAFSC 2A634

'Occupational Analysis Program' Page 7

'AFOMS (AETC) Randolph AFB TX'

Number of Members: 308

gp0007

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members			
E0263	Remove or install fuel fill valve controllers	35.71	.49	.18		79.70	
D0183	Inspect fire suppressant foam	34.74	.50	.18		79.87	

Number of Members: 451

gp0008

'AFOMS (AETC) Randolph AFB TX'

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
A PERFORMING SUPPORT ACTIVITIES	67	15.43	15.44
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	14.48	29.93
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	14.04	43.98
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	14.03	58.02
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	12.75	70.78
G REPAIRING INTEGRAL FUEL TANKS	27	7.40	78.18
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	5.50	83.69
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	3.37	87.06
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	3.30	90.37
L PERFORMING TRAINING ACTIVITIES	22	3.01	93.38
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	2.00	95.38
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	1.74	97.13
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.57	98.69
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	1.31	100.00

Number of Members: 451

gp0008

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	90.69	.92	.84	.84	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	92.02	.77	.71	1.54	
A0002	Apply electrical power to aircraft	91.57	.67	.61	2.16	
B0068	Apply warning tags to aircraft	91.57	.67	.61	2.77	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	87.58	.69	.60	3.37	5
B0100	Review or annotate aircraft maintenance forms	86.92	.69	.60	3.98	
A0042	Perform periodic tool box inspections	79.60	.75	.60	4.57	
B0069	Bond equipment	90.02	.65	.58	5.15	
A0055	Remove or install aircraft panels	88.03	.66	.58	5.73	
B0095	Purge fuel tanks or cells using blow purge method	85.81	.65	.56	6.29	10
B0089	Perform aircraft safe for maintenance procedures	86.70	.64	.55	6.84	
A0010	Clean or lubricate hand tools or special tools	80.04	.67	.54	7.38	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	80.27	.66	.53	7.91	
B0076	Depuddle fuel tanks or cells	87.14	.60	.53	8.44	
B0086	Inspect support equipment prior to use	81.82	.63	.52	8.96	15
A0033	Operate maintenance dispatch vehicles	76.27	.68	.51	9.47	
B0083	Ground equipment, other than aircraft	84.26	.61	.51	9.98	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	83.59	.59	.50	10.48	
B0101	Rope off fuel system repair areas	86.92	.56	.49	10.97	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	81.15	.59	.48	11.45	20
C0126	Localize fuel leak exits	83.15	.58	.48	11.93	
B0080	Drain fuel tanks or cells	81.37	.59	.48	12.41	
G0362	Mix sealants by hand	85.14	.55	.47	12.88	
B0088	Inform fire departments of fuel system maintenance	82.26	.57	.47	13.34	
A0043	Perform safety observer activities for tank entry personnel	70.07	.66	.47	13.81	25

E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	82.93	.56	.47	14.27
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Number of Members: 451

gp0008

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0106	Interpret aircraft fuel system schematics	81.60	.57	.46	14.74	
B0079	Don or doff respirators	81.60	.57	.46	15.20	
E0227	Connect or disconnect B-nut-type fittings	86.70	.53	.46	15.66	
E0278	Remove or install integral fuel tank or fuel cell access doors	80.93	.57	.46	16.12	30
B0093	Position fire extinguishers	84.48	.54	.46	16.58	
C0129	Operationally check crossfeed or engine-feed systems	84.92	.54	.46	17.04	
A0045	Position nonpowered or powered AGE	76.72	.60	.46	17.50	
G0340	Apply adhesion promoters prior to applying sealants	82.26	.55	.45	17.95	
C0143	Perform leak classification	81.82	.55	.45	18.40	35
A0019	Inspect assigned respiratory equipment	77.16	.58	.45	18.85	
E0242	Remove or install boost pumps	85.14	.52	.44	19.29	
G0361	Mix sealants using machines	82.04	.53	.44	19.73	
B0102	Set up support equipment for purging activities	79.16	.55	.43	20.16	
C0138	Operationally check transfer systems	81.60	.53	.43	20.59	40
B0096	Purge fuel tanks or cells using exhaust purge method	70.95	.60	.43	21.02	
D0170	Inspect applied sealants	78.49	.53	.42	21.43	
A0060	Static ground aircraft	76.72	.54	.42	21.85	
L0542	Conduct on-the-job training (OJT)	63.64	.65	.42	22.27	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	80.71	.52	.42	22.68	45
E0234	Inspect safetying devices	73.61	.56	.42	23.10	
B0070	Check aircraft for explosives	74.06	.56	.41	23.51	
C0145	Perform leak path analyses on integral fuel tanks	76.72	.54	.41	23.93	
A0021	Inspect test equipment	74.94	.55	.41	24.34	
B0084	Inspect aircraft for presence of chocks or moorings	74.28	.55	.41	24.75	50
B0094	Pull circuit breakers	84.04	.49	.41	25.16	
G0344	Apply fillet seals, such as first coat, by hand	76.50	.53	.41	25.57	
E0281	Remove or install internally mounted fuel quantity probes	78.49	.52	.40	25.97	
C0167	Test sealants for adhesion	79.60	.50	.40	26.37	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	65.19	.61	.40	26.77	55
G0348	Clean damaged sealant areas	74.94	.53	.40	27.17	
C0157	Perform red talcum powder tests	74.28	.52	.39	27.56	
A0047	Prepare aircraft for fuel cell removal or installation	72.51	.53	.39	27.94	
A0012	Contain fuel spills	86.25	.44	.38	28.33	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	64.30	.59	.38	28.71	60
C0125	Isolate malfunctions of vent systems	78.94	.48	.38	29.09	
D0187	Inspect installed engine-feed system components	78.49	.48	.38	29.47	
B0098	Remove or install closure panels	66.96	.56	.38	29.84	
N0584	Inventory equipment, tools, parts, or supplies	57.87	.65	.38	30.22	
D0214	Inspect tank access panels for leaks	74.50	.50	.38	30.60	65
E0283	Remove or install manifold segments	73.39	.51	.38	30.97	
C0132	Operationally check ground refueling systems	75.39	.50	.38	31.35	
B0092	Position drip pans	73.61	.50	.37	31.72	

G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	68.07	.54	.37	32.09
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Number of Members: 451

gp0008

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0267	Remove or install fuel level control valves	76.27	.48	.37	32.45	70
D0186	Inspect installed crossfeed system components	76.72	.48	.37	32.82	
G0349	Clean integral fuel tanks	73.61	.49	.36	33.18	
D0222	Perform phase inspections	65.63	.55	.36	33.55	
A0054	Purge removed components prior to shipment	68.51	.52	.36	33.90	
D0188	Inspect installed fuel quantity indicating system components	73.84	.48	.36	34.26	75
E0235	Install safetying devices	71.40	.50	.36	34.62	
D0197	Inspect integral fuel tanks	71.62	.50	.35	34.97	
D0184	Inspect fuel cells	70.73	.50	.35	35.33	
A0017	Dispose of hazardous materials	65.41	.54	.35	35.68	
G0342	Apply faying surface seals	66.96	.52	.35	36.03	80
E0243	Remove or install butterfly-type shutoff valves	72.95	.48	.35	36.38	
E0262	Remove or install fuel cells	72.95	.47	.35	36.72	
G0366	Test mixed sealants for consistency	70.73	.49	.34	37.07	
C0117	Isolate malfunctions of fuel transfer indicating systems	67.63	.51	.34	37.41	
D0212	Inspect replacement components prior to installation	70.51	.48	.34	37.75	85
C0155	Perform pressure tests on integral fuel tanks	67.18	.51	.34	38.09	
L0555	Maintain training records or files	49.67	.69	.34	38.43	
D0215	Inspect vent system components	72.51	.47	.34	38.77	
G0343	Apply fillet seals with guns	66.30	.51	.34	39.11	
A0008	Clean test equipment	63.86	.53	.34	39.45	90
C0131	Operationally check ground defueling systems	71.40	.47	.34	39.79	
K0523	Inspect personnel for compliance with military standards	50.11	.67	.34	40.12	
C0111	Isolate malfunctions of aircraft defueling systems	72.06	.47	.34	40.46	
D0202	Inspect removed engine-feed system components	71.84	.46	.33	40.79	
E0233	Fold cells for installation	69.84	.48	.33	41.12	95
C0166	Test elasticity of sealants using blunt instruments	69.18	.48	.33	41.45	
E0301	Remove or install vent system components	74.50	.44	.33	41.78	
D0199	Inspect nut plates	68.74	.48	.33	42.11	
B0078	Disconnect batteries	66.52	.49	.33	42.44	
B0082	Ensure tow bars are installed on aircraft in hangers	61.86	.53	.33	42.76	100
D0216	Inspect vent systems	70.51	.46	.32	43.09	
D0203	Inspect removed fuel quantity indicating system components	69.40	.47	.32	43.41	
L0543	Counsel trainees on training progress	49.89	.65	.32	43.73	
E0226	Clean and prepare cell cavities for installation	70.51	.46	.32	44.06	
D0172	Inspect cavities	68.74	.47	.32	44.38	105
I0442	Don or doff chemical warfare personal protective clothing	63.86	.50	.32	44.70	
G0345	Apply protective topcoat sealants	62.08	.51	.32	45.01	
E0290	Remove or install pressure switches	70.95	.45	.32	45.33	
C0127	Operationally check air refueling receiver systems	63.19	.50	.32	45.65	
C0136	Operationally check pressurization systems	64.97	.49	.32	45.96	110
L0552	Evaluate progress of trainees	47.01	.67	.31	46.27	

G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	62.08	.50	.31	46.59
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Number of Members: 451

gp0008

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	69.62	.45	.31	46.90	
E0265	Remove or install fuel flow transmitters	63.41	.49	.31	47.21	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	60.09	.52	.31	47.52	115
D0196	Inspect installed transfer system components	66.08	.47	.31	47.83	
E0268	Remove or install fuel level float valves, such as pilot	67.18	.46	.31	48.14	
J0479	Perform time compliance technical order (TCTO) inspections	65.41	.47	.31	48.45	
D0189	Inspect installed fuel transfer indicating system components	63.41	.49	.31	48.76	
D0223	Perform pressure checks on aircraft panels and components	62.08	.49	.31	49.07	120
A0052	Prepare parts for pickups or deliveries	64.52	.47	.31	49.37	
D0185	Inspect installed aircraft defueling system components	68.74	.44	.30	49.68	
D0221	Perform in-process inspections (IPIs)	51.66	.59	.30	49.98	
J0480	Retrieve CAMS or G081 listings or reports	52.33	.58	.30	50.28	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	72.06	.42	.30	50.58	125
D0201	Inspect removed crossfeed system components	68.96	.44	.30	50.88	
C0122	Isolate malfunctions of pressurization systems	62.97	.48	.30	51.18	
C0118	Isolate malfunctions of internal-fixed fuel tanks	63.41	.47	.30	51.48	
K0493	Conduct self-inspections or self-assessments	48.56	.61	.30	51.78	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	61.20	.48	.30	52.07	130
A0048	Prepare cells for storage or shipment	66.74	.44	.30	52.37	
C0147	Perform manifold leak tests	65.63	.44	.29	52.66	
B0099	Remove or install internal braces, such as formers	56.54	.51	.29	52.94	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	63.19	.45	.28	53.23	
C0134	Operationally check jettison or dump systems	57.21	.50	.28	53.51	135
E0261	Remove or install fuel cell cavity interconnects	62.53	.45	.28	53.79	
A0059	Set up or maintain bench stock or equipment levels	43.90	.63	.28	54.07	
C0107	Isolate electrical malfunctions using multimeters	58.54	.47	.28	54.35	
C0119	Isolate malfunctions of jettison or dump systems	58.76	.47	.28	54.62	
K0497	Counsel subordinates concerning personal matters	51.88	.53	.27	54.89	140
C0144	Perform leak path analyses on fuel cell cavity drain systems	57.21	.48	.27	55.17	
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	43.90	.62	.27	55.44	
D0211	Inspect removed transfer system components	62.08	.43	.27	55.71	
F0304	Clean fuel cells	62.75	.43	.27	55.98	
J0472	Clear Red-X conditions	43.46	.62	.27	56.25	145
C0140	Perform air hose and external bubble tests	56.98	.47	.27	56.51	
D0192	Inspect installed pressurization system components	57.43	.46	.27	56.78	
D0218	Perform dash six inspections on fuel system	54.32	.48	.26	57.04	

components, such as cell cavities and pumps

Number of Members: 451

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	40.35	.65	.26	57.30	
K0516	Evaluate personnel for compliance with performance standards	41.69	.62	.26	57.56	150
B0091	Perform lock-out/tag-out procedures	54.77	.47	.26	57.82	
F0305	Clean fuel pump mounting surfaces or screens	62.53	.41	.26	58.08	
D0200	Inspect removed aircraft defueling system components	60.98	.42	.26	58.34	
E0236	Perform bonding checks on aircraft components	55.65	.46	.26	58.59	
C0120	Isolate malfunctions of manifold scavenge systems	56.54	.45	.25	58.84	155
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	54.32	.47	.25	59.10	
E0260	Remove or install float switches	59.42	.43	.25	59.35	
D0204	Inspect removed fuel transfer indicating system components	57.43	.44	.25	59.60	
A0057	Repair or replace assigned respiratory equipment	53.44	.47	.25	59.85	
C0146	Perform manifold fitting leak checks	55.65	.45	.25	60.11	160
B0071	Check aircraft for liquid oxygen (LOX) bottles	47.67	.52	.25	60.35	
K0492	Conduct safety inspections of equipment or facilities	45.45	.54	.24	60.60	
G0365	Remove or install structural fasteners	50.78	.48	.24	60.84	
A0037	Perform chemical tests on fuel cells	52.11	.46	.24	61.08	
E0299	Remove or install valve body actuators	51.44	.47	.24	61.32	165
K0524	Interpret policies, directives, or procedures for subordinates	42.79	.56	.24	61.56	
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	42.13	.57	.24	61.80	
F0316	Remove or install air refueling receptacle parts	55.65	.43	.24	62.04	
G0352	Flare sealant edges	50.78	.47	.24	62.28	
J0484	Update maintenance data collection (MDC) data in CAMS or G081	41.69	.57	.24	62.52	170
D0207	Inspect removed pressurization system components	54.55	.43	.24	62.75	
C0137	Operationally check tank scavenge systems	49.67	.48	.24	62.99	
J0487	Verify accuracy of CAMS or G081 daily inputs	37.69	.62	.24	63.23	
C0135	Operationally check manifold scavenge systems	49.89	.47	.24	63.46	
G0364	Remove or install mount bolts for injections	50.78	.46	.24	63.70	175
D0173	Inspect cavity drain systems	53.66	.44	.23	63.93	
E0255	Remove or install externally mounted aircraft fuel quantity probes	52.33	.45	.23	64.17	
D0193	Inspect installed receiver aircraft air refueling system components	52.77	.44	.23	64.40	
G0350	Cure sealants using climate control units (CCUs)	47.89	.49	.23	64.63	
G0351	Desal integral fuel tanks	49.45	.47	.23	64.86	180
D0190	Inspect installed jettison or dump system components	52.11	.44	.23	65.09	
C0141	Perform air hose and internal bubble tests	49.67	.46	.23	65.32	
K0489	Assign personnel to work areas or duty positions	41.02	.56	.23	65.55	
F0303	Clean cell fittings	57.65	.40	.23	65.78	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	53.44	.42	.23	66.01	185

E0247	Remove or install ejector or jet pumps	54.77	.41	.22	66.23
C0158	Perform soap suds tests on fuel cells	49.00	.45	.22	66.45

Number of Members: 451

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0081	Ensure removal of LOX bottles from aircraft	43.68	.49	.22	66.66	
D0205	Inspect removed jettison or dump system components	50.55	.42	.21	66.88	
C0124	Isolate malfunctions of tank scavenge systems	51.00	.42	.21	67.09	190
K0496	Conduct supervisory performance feedback sessions	42.13	.51	.21	67.31	
A0020	Inspect egress system safety pins	40.58	.52	.21	67.52	
E0296	Remove or install solenoid or drain valves	52.33	.41	.21	67.73	
K0499	Determine or establish work assignments or priorities	40.13	.52	.21	67.94	
E0264	Remove or install fuel fill valves	47.45	.44	.21	68.15	195
K0535	Write or indorse military performance reports	38.58	.54	.21	68.36	
A0064	Transport test equipment or units to or from flightline	49.22	.42	.21	68.57	
H0399	Refuel or defuel aircraft	40.80	.51	.21	68.77	
A0014	Direct fuel spill cleanup procedures	55.21	.37	.21	68.98	
C0114	Isolate malfunctions of external jettisonable fuel tanks	41.91	.49	.21	69.19	200
A0018	Fabricate ground wires	51.22	.40	.21	69.39	
A0063	Tow AGE	50.11	.41	.20	69.60	
A0041	Perform operator maintenance on shop vehicles	40.80	.50	.20	69.80	
B0077	Direct positioning of aircraft in hangars	46.78	.43	.20	70.00	
M0573	Maintain TO libraries	29.93	.67	.20	70.20	205
J0471	Analyze core automated maintenance system (CAMS) or GO81 data	36.59	.55	.20	70.41	
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	42.35	.47	.20	70.61	
N0586	Maintain documentation on items requiring periodic inspections or calibrations	34.81	.58	.20	70.81	
E0291	Remove or install pump housings	46.78	.43	.20	71.01	
J0483	Update historical reports in CAMS or GO81	37.03	.54	.20	71.21	210
D0191	Inspect installed manifold scavenge system components	46.56	.43	.20	71.41	
E0252	Remove or install external tank nosecones or tailcones	41.46	.48	.20	71.60	
D0208	Inspect removed receiver aircraft air refueling system components	47.45	.41	.20	71.80	
D0209	Inspect removed tank scavenge system components	45.90	.43	.20	72.00	
E0251	Remove or install external jettisonable fuel tank components	37.03	.53	.19	72.19	215
E0245	Remove or install climb and dive vent valves	42.57	.45	.19	72.38	
A0006	Clean external fuel tanks	34.37	.56	.19	72.58	
A0065	Update shelf life of sealants	37.69	.51	.19	72.77	
A0034	Operationally check installed hangar real property equipment	41.69	.46	.19	72.96	
E0241	Remove or install backing boards	46.12	.41	.19	73.15	220
F0312	Place protective covers on fittings	43.68	.43	.19	73.34	
J0477	Initiate technical order improvement reports	46.34	.41	.19	73.53	
A0024	Maintain external fuel tank storage areas, such as tank farms	31.71	.59	.19	73.72	
D0194	Inspect installed tank scavenge system components	44.57	.42	.19	73.90	

N0582	Identify and report equipment or supply problems	33.92	.55	.19	74.09	225
M0577	Review TO changes	35.70	.52	.19	74.27	

Number of Members: 451

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0177	Inspect external jettisonable fuel tank components	34.81	.53	.18	74.46	
A0023	Issue or receive external fuel tanks	36.59	.50	.18	74.64	
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	34.15	.54	.18	74.83	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	39.47	.47	.18	75.01	230
L0539	Brief personnel concerning training programs or matters	34.15	.54	.18	75.19	
C0130	Operationally check fuel level indicator sticks	41.91	.44	.18	75.37	
E0270	Remove or install fuel or air quick-disconnects	45.90	.40	.18	75.56	
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	39.69	.46	.18	75.74	
K0536	Write recommendations for awards or decorations	38.80	.47	.18	75.92	235
G0355	Make temporary repairs to intergral fuel tanks using click patches	37.25	.48	.18	76.10	
K0501	Develop or establish work methods or procedures	33.70	.53	.18	76.28	
D0206	Inspect removed manifold scavenge system components	43.90	.41	.18	76.46	
E0288	Remove or install pressure or vacuum relief valves	43.90	.41	.18	76.64	
E0253	Remove or install external-fixed fuel tank components	37.69	.47	.18	76.81	240
D0224	Perform pressure checks on external jettisonable fuel tanks	35.03	.50	.18	76.99	
F0317	Remove or install check valve parts	45.01	.39	.17	77.16	
I0463	Prepare equipment for deployments	42.79	.41	.17	77.34	
D0183	Inspect fire suppressant foam	37.92	.45	.17	77.51	
K0510	Establish performance standards for subordinates	32.82	.52	.17	77.68	245
A0031	Maintain maintenance stand support equipment	34.81	.48	.17	77.85	
A0046	Position or remove aircraft chocks	44.57	.38	.17	78.02	
E0272	Remove or install fuel system components for wing removal or installation	41.91	.40	.17	78.18	
C0160	Perform transfer checks on external jettisonable fuel tanks	37.69	.44	.17	78.35	
G0358	Make temporary repairs to intergral fuel tanks using off-pressure seals	34.37	.48	.17	78.52	250
D0220	Perform dash six inspections on tanks, other than jettisonable fuel tanks	33.26	.50	.16	78.68	
C0154	Perform pressure tests on installed fuel cells	43.02	.38	.16	78.84	
A0053	Purge emergency power unit (EPU) systems	30.16	.54	.16	79.01	
D0178	Inspect external jettisonable fuel tanks, other than during dash six inspections	29.71	.55	.16	79.17	
A0044	Police open storage areas	32.37	.50	.16	79.34	255
C0115	Isolate malfunctions of external-fixed fuel tanks	33.48	.49	.16	79.50	
L0544	Determine training requirements	27.49	.59	.16	79.66	
E0289	Remove or install pressure regulators	39.69	.41	.16	79.82	
G0347	Clean damaged fuel cell areas	38.36	.42	.16	79.98	

Number of Members: 205

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Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	22.27	22.28
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	11.65	33.93
A PERFORMING SUPPORT ACTIVITIES	67	9.67	43.61
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	8.94	52.56
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	8.87	61.44
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	7.75	69.20
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	6.52	75.72
L PERFORMING TRAINING ACTIVITIES	22	5.87	81.60
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	4.25	85.85
G REPAIRING INTEGRAL FUEL TANKS	27	4.21	90.06
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	4.16	94.22
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	3.10	97.32
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	1.63	98.95
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.05	100.00

Number of Members: 205

gp0009

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
K0523	Inspect personnel for compliance with military standards	84.39	1.15	.97	.97	
K0493	Conduct self-inspections or self-assessments	79.02	1.16	.91	1.88	
K0499	Determine or establish work assignments or priorities	74.15	1.23	.91	2.79	
K0535	Write or indorse military performance reports	73.17	1.19	.87	3.67	
K0491	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	55.12	1.43	.79	4.45	5
K0524	Interpret policies, directives, or procedures for subordinates	75.61	1.04	.78	5.24	
K0492	Conduct safety inspections of equipment or facilities	70.73	1.10	.78	6.01	
K0536	Write recommendations for awards or decorations	77.56	.96	.74	6.76	
K0497	Counsel subordinates concerning personal matters	78.05	.95	.74	7.50	
K0516	Evaluate personnel for compliance with performance standards	74.15	.97	.72	8.22	10
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	70.73	.99	.70	8.91	
K0496	Conduct supervisory performance feedback sessions	76.59	.90	.69	9.60	
K0489	Assign personnel to work areas or duty positions	69.76	.99	.69	10.29	
K0498	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	51.22	1.23	.63	10.92	
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	70.73	.84	.59	11.51	15
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	78.54	.75	.59	12.10	
J0480	Retrieve CAMS or GO81 listings or reports	63.90	.91	.58	12.68	
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	60.49	.96	.58	13.26	
L0543	Counsel trainees on training progress	71.22	.79	.56	13.82	
M0577	Review TO changes	55.12	1.01	.55	14.38	20
B0100	Review or annotate aircraft maintenance forms	70.73	.78	.55	14.93	

K0530	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	54.15	1.01	.55	15.48
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Number of Members: 205

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0537	Write replies to inspection reports	56.59	.96	.54	16.02	25
K0502	Develop or establish work schedules	62.44	.84	.52	16.54	
L0552	Evaluate progress of trainees	63.90	.82	.52	17.07	
J0470	Adjust daily maintenance plans to meet operational commitments	38.54	1.31	.51	17.57	
K0510	Establish performance standards for subordinates	59.51	.85	.51	18.08	
L0542	Conduct on-the-job training (OJT)	68.78	.73	.51	18.58	30
I0442	Don or doff chemical warfare personal protective clothing	60.49	.83	.50	19.09	
J0472	Clear Red-X conditions	70.24	.72	.50	19.59	
K0495	Conduct supervisory orientations for newly assigned personnel	61.95	.81	.50	20.09	
K0525	Investigate accidents or incidents	42.44	1.18	.50	20.59	
C0106	Interpret aircraft fuel system schematics	72.20	.69	.50	21.09	35
J0471	Analyze core automated maintenance system (CAMS) or G081 data	49.76	1.00	.50	21.59	
L0539	Brief personnel concerning training programs or matters	60.49	.81	.49	22.08	
K0515	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	58.05	.83	.48	22.56	
J0487	Verify accuracy of CAMS or G081 daily inputs	55.12	.86	.47	23.03	
K0505	Develop self-inspection or self-assessment program checklists	45.85	1.02	.47	23.50	40
L0555	Maintain training records or files	65.37	.71	.46	23.96	
K0521	Initiate actions required due to substandard performance of personnel	64.39	.70	.45	24.42	
M0574	Maintain or update status indicators, such as boards, graphs, or charts	33.66	1.32	.44	24.86	
K0518	Generate confined space permit plans	59.02	.74	.44	25.30	
D0221	Perform in-process inspections (IPIs)	68.29	.63	.43	25.73	45
L0544	Determine training requirements	57.07	.76	.43	26.17	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	63.41	.68	.43	26.60	
M0567	Initiate or maintain standby rosters or workcenter pyramid recall rosters	42.44	1.01	.43	27.02	
K0520	Implement safety or security programs	49.27	.84	.41	27.44	
A0042	Perform periodic tool box inspections	66.83	.61	.41	27.84	50
K0501	Develop or establish work methods or procedures	55.12	.73	.40	28.25	
J0477	Initiate technical order improvement reports	60.49	.66	.40	28.65	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	62.44	.63	.39	29.04	
N0579	Coordinate maintenance of equipment with appropriate agencies	39.02	1.00	.39	29.43	
B0086	Inspect support equipment prior to use	66.34	.58	.39	29.82	55
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	52.20	.73	.38	30.20	
M0561	Complete accident or incident reports	52.20	.73	.38	30.58	

M0578	Write minutes of briefings, conferences, or meetings	29.76	1.27	.38	30.96
A0002	Apply electrical power to aircraft	67.32	.56	.38	31.34

Number of Members: 205

gp0009

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0019	Inspect assigned respiratory equipment	64.39	.59	.38	31.72	
J0484	Update maintenance data collection (MDC) data in CAMS or G081	52.68	.71	.37	32.09	
K0528	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	32.68	1.14	.37	32.47	60
D0197	Inspect integral fuel tanks	64.39	.58	.37	32.84	
K0513	Evaluate inspection report findings or inspection procedures	39.51	.94	.37	33.21	
E0234	Inspect safetying devices	62.44	.59	.37	33.58	
D0188	Inspect installed fuel quantity indicating system components	69.27	.53	.37	33.95	
N0582	Identify and report equipment or supply problems	48.29	.75	.36	34.31	65
A0021	Inspect test equipment	62.44	.58	.36	34.67	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	61.95	.58	.36	35.03	
D0186	Inspect installed crossfeed system components	68.78	.52	.36	35.39	
D0187	Inspect installed engine-feed system components	68.29	.52	.36	35.75	
K0519	Generate master entry plans	48.29	.72	.35	36.09	70
A0043	Perform safety observer activities for tank entry personnel	59.02	.58	.34	36.44	
B0089	Perform aircraft safe for maintenance procedures	59.51	.58	.34	36.78	
M0570	Maintain administrative files	33.17	1.02	.34	37.12	
K0531	Write inspection reports	33.66	1.01	.34	37.46	
B0084	Inspect aircraft for presence of chocks or moorings	60.98	.55	.33	37.80	75
B0068	Apply warning tags to aircraft	64.39	.52	.33	38.13	
M0560	Compile data for records, reports, logs, or trend analyses	28.78	1.14	.33	38.46	
D0214	Inspect tank access panels for leaks	62.93	.52	.33	38.78	
I0436	Coordinate specific source of personnel requirements with appropriate agencies	16.59	1.97	.33	39.11	
N0584	Inventory equipment, tools, parts, or supplies	52.68	.62	.33	39.44	80
K0490	Assign sponsors for newly assigned personnel	46.83	.69	.33	39.76	
D0196	Inspect installed transfer system components	61.95	.52	.32	40.09	
D0170	Inspect applied sealants	61.95	.52	.32	40.41	
D0212	Inspect replacement components prior to installation	61.46	.51	.31	40.72	
D0185	Inspect installed aircraft defueling system components	62.44	.50	.31	41.03	85
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	60.98	.51	.31	41.34	
A0009	Clean work areas	54.63	.57	.31	41.66	
A0033	Operate maintenance dispatch vehicles	55.61	.55	.30	41.96	
D0215	Inspect vent system components	63.90	.47	.30	42.26	
B0088	Inform fire departments of fuel system maintenance	61.95	.49	.30	42.56	90
K0511	Establish procedures for accountability of equipment, tools, parts, or supplies	42.44	.70	.30	42.86	
C0129	Operationally check crossfeed or engine-feed systems	62.93	.47	.30	43.16	
A0055	Remove or install aircraft panels	58.05	.51	.30	43.46	
B0095	Purge fuel tanks or cells using blow purge method	60.00	.50	.30	43.75	

D0216	Inspect vent systems	61.46	.48	.29	44.05	95
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Number of Members: 205

gp0009

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0203	Inspect removed fuel quantity indicating system components	61.95	.47	.29	44.34	
B0070	Check aircraft for explosives	57.56	.51	.29	44.64	
B0083	Ground equipment, other than aircraft	59.02	.50	.29	44.93	
D0199	Inspect nut plates	60.00	.49	.29	45.22	
D0202	Inspect removed engine-feed system components	63.90	.45	.29	45.51	100
B0079	Don or doff respirators	59.51	.49	.29	45.80	
C0126	Localize fuel leak exits	59.02	.49	.29	46.09	
B0094	Pull circuit breakers	59.51	.48	.29	46.38	
J0474	Identify problem areas, other than equipment or supply, using deficiency, service, or status reports, such as reports of deficiency (RODs)	34.15	.84	.29	46.66	
D0201	Inspect removed crossfeed system components	62.44	.46	.29	46.95	105
B0069	Bond equipment	61.46	.46	.29	47.23	
N0587	Maintain international merchants purchase authorization card (IMPAC) programs	14.63	1.94	.28	47.52	
D0184	Inspect fuel cells	57.07	.49	.28	47.80	
N0583	Initiate requisitions for equipment, tools, parts, or supplies	40.98	.69	.28	48.08	
J0482	Review preventive maintenance schedules	36.10	.77	.28	48.36	110
B0093	Position fire extinguishers	59.51	.46	.28	48.63	
L0558	Schedule personnel for training	37.56	.73	.27	48.91	
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	53.17	.51	.27	49.18	
K0532	Write job or position descriptions	37.56	.72	.27	49.45	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	60.49	.44	.27	49.72	115
I0445	Inspect mobility bags or kits	38.54	.70	.27	49.99	
C0143	Perform leak classification	58.54	.46	.27	50.26	
D0189	Inspect installed fuel transfer indicating system components	57.56	.46	.27	50.52	
J0479	Perform time compliance technical order (TCTO) inspections	57.07	.47	.27	50.79	
C0107	Isolate electrical malfunctions using multimeters	49.27	.54	.27	51.06	120
B0102	Set up support equipment for purging activities	56.59	.47	.27	51.32	
B0098	Remove or install closure panels	50.73	.52	.26	51.59	
C0138	Operationally check transfer systems	57.56	.45	.26	51.85	
B0101	Rope off fuel system repair areas	60.49	.43	.26	52.11	
K0509	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	26.83	.97	.26	52.37	125
D0190	Inspect installed jettison or dump system components	50.24	.52	.26	52.63	
C0132	Operationally check ground refueling systems	59.02	.44	.26	52.89	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	60.00	.43	.26	53.14	
D0192	Inspect installed pressurization system components	54.15	.47	.26	53.40	
D0211	Inspect removed transfer system components	55.12	.46	.25	53.65	130

I0428	Brief deploying personnel	26.34	.96	.25	53.91
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Number of Members: 205

gp0009

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
I0435	Coordinate mobility or contingency requirements with appropriate agencies	20.00	1.26	.25	54.16	
D0222	Perform phase inspections	49.27	.50	.25	54.41	
B0096	Purge fuel tanks or cells using exhaust purge method	49.76	.50	.25	54.66	
B0080	Drain fuel tanks or cells	53.17	.47	.25	54.90	135
A0017	Dispose of hazardous materials	45.37	.54	.25	55.15	
E0227	Connect or disconnect B-nut-type fittings	59.02	.41	.24	55.39	
D0172	Inspect cavities	52.68	.46	.24	55.64	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	56.10	.44	.24	55.88	
D0200	Inspect removed aircraft defueling system components	57.07	.43	.24	56.13	140
J0473	Evaluate new, modified, or prototype equipment	30.24	.81	.24	56.37	
I0427	Assign personnel to mobility or contingency positions	24.88	.98	.24	56.62	
L0551	Evaluate effectiveness of training programs, plans, or procedures	32.68	.74	.24	56.86	
G0340	Apply adhesion promoters prior to applying sealants	55.12	.44	.24	57.10	
E0278	Remove or install integral fuel tank or fuel cell access doors	54.15	.45	.24	57.34	145
C0145	Perform leak path analyses on integral fuel tanks	53.66	.45	.24	57.59	
A0012	Contain fuel spills	55.12	.44	.24	57.83	
A0060	Static ground aircraft	52.20	.45	.24	58.06	
K0529	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	29.76	.80	.24	58.30	
A0045	Position nonpowered or powered AGE	51.71	.46	.24	58.54	150
G0362	Mix sealants by hand	56.10	.42	.24	58.77	
B0082	Ensure tow bars are installed on aircraft in hangars	49.27	.48	.24	59.01	
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	39.02	.60	.23	59.24	
D0193	Inspect installed receiver aircraft air refueling system components	51.71	.45	.23	59.48	
B0076	Depuddle fuel tanks or cells	52.20	.45	.23	59.71	155
A0014	Direct fuel spill cleanup procedures	52.20	.45	.23	59.94	
D0204	Inspect removed fuel transfer indicating system components	52.68	.44	.23	60.18	
J0483	Update historical reports in CAMS or G081	40.49	.58	.23	60.41	
G0344	Apply fillet seals, such as first coat, by hand	52.20	.45	.23	60.64	
K0500	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	32.20	.72	.23	60.87	160
C0125	Isolate malfunctions of vent systems	57.56	.40	.23	61.10	
E0242	Remove or install boost pumps	58.54	.39	.23	61.33	
J0485	Update personnel data files in CAMS or G081	33.66	.68	.23	61.56	
C0117	Isolate malfunctions of fuel transfer indicating systems	50.73	.45	.23	61.78	
B0077	Direct positioning of aircraft in hangars	45.85	.49	.23	62.01	165
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	48.78	.46	.23	62.24	
C0167	Test sealants for adhesion	55.12	.41	.23	62.46	

G0361	Mix sealants using machines	54.15	.42	.23	62.69
K0527	Review budget requirements	19.51	1.15	.22	62.91

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Number of Members: 205

gp0009

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0127	Operationally check air refueling receiver systems	51.71	.43	.22	63.14	170
M0575	Participate in TCTO meetings	30.73	.72	.22	63.36	
L0549	Develop or procure training materials or aids	29.27	.76	.22	63.58	
C0157	Perform red talcum powder tests	49.27	.45	.22	63.80	
N0588	Maintain organizational equipment or supply records	25.37	.87	.22	64.02	
K0512	Establish respiratory protection program	34.63	.64	.22	64.24	175
D0207	Inspect removed pressurization system components	49.27	.45	.22	64.46	
M0573	Maintain TO libraries	29.76	.74	.22	64.68	
A0047	Prepare aircraft for fuel cell removal or installation	49.27	.45	.22	64.90	
L0557	Prepare job qualification standards (JQSs)	36.10	.61	.22	65.12	
L0547	Develop training programs, plans, or procedures	32.68	.67	.22	65.34	180
G0349	Clean integral fuel tanks	51.22	.42	.22	65.56	
G0342	Apply faying surface seals	51.22	.42	.22	65.77	
K0494	Conduct staff assistance visits, inspections, or audits	17.07	1.26	.21	65.99	
C0111	Isolate malfunctions of aircraft defueling systems	53.66	.40	.21	66.20	
A0054	Purge removed components prior to shipment	47.32	.45	.21	66.41	185
J0486	Update workcenter training reports in CAMS or GO81	33.17	.64	.21	66.63	
E0235	Install safetying devices	51.22	.41	.21	66.84	
J0478	Maintain due-in-from-maintenance (DIFM) transaction reports	43.41	.49	.21	67.05	
K0522	Initiate personnel action requests	29.76	.70	.21	67.26	
B0092	Position drip pans	49.76	.42	.21	67.47	190
C0131	Operationally check ground defueling systems	55.12	.38	.21	67.68	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	47.32	.44	.21	67.88	
D0191	Inspect installed manifold scavenge system components	40.49	.51	.21	68.09	
D0223	Perform pressure checks on aircraft panels and components	47.32	.43	.21	68.30	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	47.80	.43	.21	68.50	195
E0281	Remove or install internally mounted fuel quantity probes	53.17	.39	.21	68.71	
A0052	Prepare parts for pickups or deliveries	46.83	.44	.20	68.91	
D0208	Inspect removed receiver aircraft air refueling system components	46.34	.44	.20	69.11	
D0205	Inspect removed jettison or dump system components	45.85	.44	.20	69.32	
B0081	Ensure removal of LOX bottles from aircraft	40.00	.50	.20	69.52	200
L0545	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	18.54	1.08	.20	69.72	
C0134	Operationally check jettison or dump systems	45.37	.44	.20	69.92	
D0194	Inspect installed tank scavenge system components	39.51	.50	.20	70.12	
G0348	Clean damaged sealant areas	47.80	.41	.20	70.32	
L0554	Inspect training materials or aids for operation or suitability	27.32	.72	.20	70.52	205
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	32.68	.60	.20	70.71	

C0119	Isolate malfunctions of jettison or dump systems	42.93	.46	.20	70.91
I0463	Prepare equipment for deployments	37.56	.52	.20	71.10

Number of Members: 205

gp0009

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
M0568	Initiate requests for TDY orders	26.83	.73	.20	71.30	210
G0343	Apply fillet seals with guns	49.27	.40	.19	71.49	
E0283	Remove or install manifold segments	48.29	.40	.19	71.69	
A0059	Set up or maintain bench stock or equipment levels	39.02	.50	.19	71.88	
L0553	Evaluate training methods or techniques of instructors	24.39	.79	.19	72.07	215
L0538	Administer or score tests	25.37	.75	.19	72.26	
K0506	Draft budget requirements	12.20	1.55	.19	72.45	
E0267	Remove or install fuel level control valves	51.71	.36	.19	72.64	
K0503	Develop organizational or functional charts	24.39	.77	.19	72.83	220
C0122	Isolate malfunctions of pressurization systems	46.83	.40	.19	73.02	
C0155	Perform pressure tests on integral fuel tanks	47.80	.39	.19	73.20	
L0546	Develop performance tests	22.44	.83	.19	73.39	
E0262	Remove or install fuel cells	49.27	.37	.18	73.57	225
G0359	Make temporary repairs to intergral fuel tanks using oyltite	43.41	.42	.18	73.76	
C0118	Isolate malfunctions of internal-fixed fuel tanks	43.90	.42	.18	73.94	
B0071	Check aircraft for liquid oxygen (LOX) bottles	42.44	.43	.18	74.12	
C0166	Test elasticity of sealants using blunt instruments	47.80	.38	.18	74.31	230
A0034	Operationally check installed hangar real property equipment	41.46	.44	.18	74.49	
I0450	Maintain disaster preparedness checklists	20.00	.91	.18	74.67	
B0078	Disconnect batteries	43.90	.41	.18	74.85	
G0366	Test mixed sealants for consistency	47.80	.38	.18	75.03	235
A0010	Clean or lubricate hand tools or special tools	41.95	.43	.18	75.21	
L0548	Develop written tests	23.90	.75	.18	75.39	
C0136	Operationally check pressurization systems	47.32	.38	.18	75.57	
D0209	Inspect removed tank scavenge system components	38.54	.46	.18	75.75	240
E0290	Remove or install pressure switches	44.88	.39	.18	75.92	
E0268	Remove or install fuel level float valves, such as pilot	49.27	.35	.17	76.09	
E0301	Remove or install vent system components	51.71	.33	.17	76.27	
K0533	Write staff studies, surveys, or routine reports, other than training or inspection reports	20.49	.83	.17	76.44	245
K0504	Develop resource protection programs	16.10	1.05	.17	76.60	
B0091	Perform lock-out/tag-out procedures	41.46	.41	.17	76.77	
E0236	Perform bonding checks on aircraft components	41.95	.40	.17	76.94	
D0206	Inspect removed manifold scavenge system components	36.59	.46	.17	77.11	245
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	44.39	.38	.17	77.28	
A0048	Prepare cells for storage or shipment	44.88	.37	.17	77.44	
N0586	Maintain documentation on items requiring periodic inspections or calibrations	30.73	.53	.16	77.61	
E0243	Remove or install butterfly-type shutoff valves	45.85	.36	.16	77.77	245
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	46.34	.35	.16	77.93	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	51.22	.32	.16	78.10	

A0020	Inspect egress system safety pins	34.15	.47	.16	78.26
D0173	Inspect cavity drain systems	41.46	.39	.16	78.42

Number of Members: 205

gp0009

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
E0233	Fold cells for installation	44.39	.36	.16	78.58	250
G0352	Flare sealant edges	40.00	.40	.16	78.74	
I0469	Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles	28.78	.55	.16	78.90	
C0147	Perform manifold leak tests	43.41	.37	.16	79.06	
D0177	Inspect external jettisonable fuel tank components	31.22	.50	.16	79.21	
B0099	Remove or install internal braces, such as formers	37.56	.41	.16	79.37	255
G0350	Cure sealants using climate control units (CCUs)	38.05	.41	.16	79.52	
A0008	Clean test equipment	36.10	.43	.16	79.68	
E0226	Clean and prepare cell cavities for installation	44.39	.35	.16	79.83	
K0508	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	17.07	.90	.15	79.99	

Number of Members: 322

gp0022

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
A PERFORMING SUPPORT ACTIVITIES	67	14.55	14.56
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	14.37	28.94
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	14.26	43.21
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	14.02	57.24
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	12.58	69.84
G REPAIRING INTEGRAL FUEL TANKS	27	7.90	77.74
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	5.85	83.60
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	3.48	87.08
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	3.35	90.44
L PERFORMING TRAINING ACTIVITIES	22	3.13	93.57
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.89	95.46
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.62	97.09
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	1.60	98.69
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	1.31	100.00

Number of Members: 322

gp0022

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	89.75	.92	.82	.82	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	92.86	.78	.72	1.55	
A0002	Apply electrical power to aircraft	91.30	.69	.63	2.18	
B0068	Apply warning tags to aircraft	91.61	.69	.63	2.81	
B0100	Review or annotate aircraft maintenance forms	87.89	.72	.63	3.44	5
A0055	Remove or install aircraft panels	87.58	.67	.59	4.02	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	86.96	.67	.58	4.61	
B0095	Purge fuel tanks or cells using blow purge method	85.71	.66	.57	5.18	
B0069	Bond equipment	89.75	.63	.56	5.74	
B0089	Perform aircraft safe for maintenance procedures	86.34	.65	.56	6.30	10
A0042	Perform periodic tool box inspections	77.33	.72	.56	6.85	
B0076	Depuddle fuel tanks or cells	86.96	.62	.54	7.39	
A0033	Operate maintenance dispatch vehicles	76.40	.69	.53	7.92	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	80.12	.66	.53	8.44	
B0083	Ground equipment, other than aircraft	84.47	.61	.51	8.96	15
B0086	Inspect support equipment prior to use	81.99	.63	.51	9.47	
A0010	Clean or lubricate hand tools or special tools	77.95	.66	.51	9.99	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	83.54	.61	.51	10.50	
C0126	Localize fuel leak exits	82.92	.60	.49	10.99	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	80.75	.60	.49	11.48	20
B0079	Don or doff respirators	81.99	.59	.49	11.97	
A0043	Perform safety observer activities for tank entry personnel	68.32	.71	.48	12.45	
B0101	Rope off fuel system repair areas	86.65	.56	.48	12.93	
E0278	Remove or install integral fuel tank or fuel cell access doors	80.75	.60	.48	13.41	

G0362	Mix sealants by hand	85.40	.56	.48	13.90	25
G0340	Apply adhesion promoters prior to applying sealants	83.85	.57	.48	14.37	

Number of Members: 322

gp0022

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0242	Remove or install boost pumps	85.71	.55	.47	14.85	
C0129	Operationally check crossfeed or engine-feed systems	85.71	.55	.47	15.32	
C0106	Interpret aircraft fuel system schematics	81.99	.57	.47	15.79	
G0361	Mix sealants using machines	83.54	.56	.47	16.25	30
B0088	Inform fire departments of fuel system maintenance	80.75	.57	.46	16.72	
A0045	Position nonpowered or powered AGE	75.78	.61	.46	17.18	
B0080	Drain fuel tanks or cells	80.12	.57	.46	17.63	
E0227	Connect or disconnect B-nut-type fittings	85.71	.53	.46	18.09	
D0170	Inspect applied sealants	82.30	.55	.46	18.55	35
C0143	Perform leak classification	82.30	.55	.46	19.00	
B0096	Purge fuel tanks or cells using exhaust purge method	73.91	.62	.46	19.46	
A0019	Inspect assigned respiratory equipment	77.64	.58	.45	19.91	
B0093	Position fire extinguishers	83.54	.54	.45	20.36	
B0102	Set up support equipment for purging activities	79.50	.57	.45	20.81	40
C0145	Perform leak path analyses on integral fuel tanks	78.57	.57	.45	21.26	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	81.06	.55	.44	21.70	
C0138	Operationally check transfer systems	81.99	.54	.44	22.14	
G0344	Apply fillet seals, such as first coat, by hand	80.12	.55	.44	22.59	
A0060	Static ground aircraft	76.40	.57	.43	23.02	45
C0167	Test sealants for adhesion	82.30	.53	.43	23.45	
C0157	Perform red talcum powder tests	76.71	.56	.43	23.88	
G0348	Clean damaged sealant areas	77.02	.56	.43	24.31	
E0281	Remove or install internally mounted fuel quantity probes	77.02	.54	.42	24.73	
B0094	Pull circuit breakers	85.09	.49	.42	25.15	50
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	66.77	.62	.41	25.56	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	79.19	.52	.41	25.97	
E0234	Inspect safetying devices	73.60	.55	.41	26.38	
L0542	Conduct on-the-job training (OJT)	65.84	.62	.41	26.79	
B0084	Inspect aircraft for presence of chocks or moorings	72.05	.56	.40	27.19	55
G0349	Clean integral fuel tanks	76.40	.52	.40	27.59	
B0070	Check aircraft for explosives	70.50	.56	.40	27.98	
A0021	Inspect test equipment	75.16	.53	.39	28.38	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	69.25	.57	.39	28.77	
D0187	Inspect installed engine-feed system components	80.12	.49	.39	29.16	60
A0047	Prepare aircraft for fuel cell removal or installation	69.57	.56	.39	29.55	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	64.29	.60	.39	29.94	
C0132	Operationally check ground refueling systems	75.78	.51	.39	30.33	
D0214	Inspect tank access panels for leaks	75.47	.51	.39	30.71	
E0283	Remove or install manifold segments	73.60	.52	.38	31.10	65
G0342	Apply faying surface seals	69.88	.54	.38	31.48	
E0267	Remove or install fuel level control valves	77.02	.49	.38	31.86	

G0343	Apply fillet seals with guns	69.25	.54	.37	32.23
D0186	Inspect installed crossfeed system components	78.26	.48	.37	32.61

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Number of Members: 322

gp0022

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0098	Remove or install closure panels	65.53	.56	.37	32.98	70
D0197	Inspect integral fuel tanks	72.98	.51	.37	33.35	
C0125	Isolate malfunctions of vent systems	77.64	.47	.37	33.71	
B0092	Position drip pans	73.29	.50	.37	34.08	
C0155	Perform pressure tests on integral fuel tanks	68.01	.53	.36	34.44	
L0555	Maintain training records or files	52.17	.69	.36	34.80	75
G0366	Test mixed sealants for consistency	72.05	.50	.36	35.17	
D0188	Inspect installed fuel quantity indicating system components	74.22	.49	.36	35.53	
E0235	Install safetying devices	71.74	.50	.36	35.89	
D0184	Inspect fuel cells	69.57	.52	.36	36.24	
E0243	Remove or install butterfly-type shutoff valves	72.98	.49	.36	36.60	80
C0166	Test elasticity of sealants using blunt instruments	71.43	.50	.36	36.96	
D0222	Perform phase inspections	63.35	.56	.36	37.32	
D0212	Inspect replacement components prior to installation	71.74	.49	.35	37.67	
A0012	Contain fuel spills	85.40	.41	.35	38.02	
C0117	Isolate malfunctions of fuel transfer indicating systems	67.39	.52	.35	38.37	85
N0584	Inventory equipment, tools, parts, or supplies	58.39	.60	.35	38.72	
G0345	Apply protective topcoat sealants	66.46	.52	.35	39.06	
K0523	Inspect personnel for compliance with military standards	50.31	.68	.34	39.40	
E0262	Remove or install fuel cells	69.88	.49	.34	39.74	
C0131	Operationally check ground defueling systems	70.19	.48	.34	40.08	90
E0301	Remove or install vent system components	75.16	.45	.34	40.42	
K0493	Conduct self-inspections or self-assessments	50.00	.67	.34	40.75	
E0233	Fold cells for installation	67.39	.50	.33	41.09	
C0111	Isolate malfunctions of aircraft defueling systems	71.12	.47	.33	41.42	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	63.04	.53	.33	41.76	95
D0199	Inspect nut plates	69.25	.48	.33	42.09	
D0215	Inspect vent system components	72.36	.46	.33	42.42	
B0078	Disconnect batteries	66.77	.49	.33	42.75	
D0196	Inspect installed transfer system components	68.94	.48	.33	43.08	
L0552	Evaluate progress of trainees	48.76	.67	.33	43.41	100
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	70.81	.46	.33	43.74	
A0017	Dispose of hazardous materials	62.11	.53	.33	44.07	
D0202	Inspect removed engine-feed system components	71.74	.46	.33	44.39	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	60.25	.54	.33	44.72	
L0543	Counsel trainees on training progress	51.86	.63	.33	45.05	105
D0189	Inspect installed fuel transfer indicating system components	65.22	.50	.32	45.37	
E0226	Clean and prepare cell cavities for installation	67.39	.48	.32	45.69	
D0172	Inspect cavities	67.08	.48	.32	46.01	
A0054	Purge removed components prior to shipment	64.29	.50	.32	46.33	

D0203	Inspect removed fuel quantity indicating system components	69.25	.46	.32	46.65	110
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Number of Members: 322

gp0022

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0216	Inspect vent systems	70.19	.45	.32	46.97	
D0221	Perform in-process inspections (IPIs)	53.11	.59	.31	47.28	
E0265	Remove or install fuel flow transmitters	60.25	.52	.31	47.59	
C0136	Operationally check pressurization systems	63.98	.49	.31	47.90	
C0127	Operationally check air refueling receiver systems	61.18	.51	.31	48.21	115
E0290	Remove or install pressure switches	69.25	.45	.31	48.52	
B0082	Ensure tow bars are installed on aircraft in hangers	56.83	.54	.31	48.83	
A0008	Clean test equipment	61.49	.50	.31	49.14	
E0268	Remove or install fuel level float valves, such as pilot	66.15	.46	.31	49.45	
B0099	Remove or install internal braces, such as formers	59.63	.51	.30	49.75	120
A0048	Prepare cells for storage or shipment	65.53	.46	.30	50.05	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	71.12	.42	.30	50.36	
D0185	Inspect installed aircraft defueling system components	68.94	.44	.30	50.66	
C0140	Perform air hose and external bubble tests	61.18	.49	.30	50.96	
D0201	Inspect removed crossfeed system components	69.57	.43	.30	51.25	125
C0134	Operationally check jettison or dump systems	58.07	.51	.30	51.55	
J0479	Perform time compliance technical order (TCTO) inspections	67.08	.44	.30	51.85	
D0223	Perform pressure checks on aircraft panels and components	59.94	.49	.30	52.15	
A0052	Prepare parts for pickups or deliveries	63.66	.46	.29	52.44	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	60.25	.49	.29	52.73	130
J0480	Retrieve CAMS or G081 listings or reports	50.62	.58	.29	53.03	
C0144	Perform leak path analyses on fuel cell cavity drain systems	57.76	.50	.29	53.32	
J0472	Clear Red-X conditions	45.96	.63	.29	53.60	
C0147	Perform manifold leak tests	64.91	.44	.29	53.89	
K0516	Evaluate personnel for compliance with performance standards	42.86	.67	.29	54.18	135
C0118	Isolate malfunctions of internal-fixed fuel tanks	61.49	.46	.29	54.46	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	61.80	.46	.28	54.75	
C0119	Isolate malfunctions of jettison or dump systems	59.01	.48	.28	55.03	
E0261	Remove or install fuel cell cavity interconnects	60.87	.45	.27	55.30	
D0211	Inspect removed transfer system components	63.35	.43	.27	55.58	140
C0122	Isolate malfunctions of pressurization systems	59.94	.45	.27	55.85	
K0497	Counsel subordinates concerning personal matters	51.86	.52	.27	56.12	
E0236	Perform bonding checks on aircraft components	56.21	.48	.27	56.39	
K0492	Conduct safety inspections of equipment or facilities	47.52	.56	.27	56.66	
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	44.41	.60	.27	56.93	145
F0304	Clean fuel cells	60.25	.44	.27	57.19	
B0091	Perform lock-out/tag-out procedures	54.04	.49	.27	57.46	
G0350	Cure sealants using climate control units (CCUs)	52.17	.51	.26	57.72	

F0305	Clean fuel pump mounting surfaces or screens	62.11	.43	.26	57.99
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Number of Members: 322

gp0022

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	40.99	.64	.26	58.25	150
I0442	Don or doff chemical warfare personal protective clothing	59.94	.44	.26	58.51	
D0192	Inspect installed pressurization system components	56.52	.46	.26	58.77	
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	52.80	.49	.26	59.04	
C0120	Isolate malfunctions of manifold scavenge systems	57.45	.45	.26	59.30	
A0059	Set up or maintain bench stock or equipment levels	41.61	.62	.26	59.55	155
C0107	Isolate electrical malfunctions using multimeters	55.28	.47	.26	59.81	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	53.73	.48	.26	60.07	
J0484	Update maintenance data collection (MDC) data in CAMS or G081	42.55	.60	.26	60.32	
K0524	Interpret policies, directives, or procedures for subordinates	44.72	.57	.26	60.58	
D0200	Inspect removed aircraft defueling system components	61.80	.41	.26	60.84	160
G0365	Remove or install structural fasteners	53.42	.48	.25	61.09	
C0141	Perform air hose and internal bubble tests	53.11	.48	.25	61.35	
E0299	Remove or install valve body actuators	52.17	.49	.25	61.60	
E0260	Remove or install float switches	58.70	.43	.25	61.85	
G0352	Flare sealant edges	50.62	.49	.25	62.10	165
C0146	Perform manifold fitting leak checks	54.97	.45	.25	62.35	
G0351	Deseal integral fuel tanks	52.17	.48	.25	62.60	
C0137	Operationally check tank scavenge systems	51.24	.48	.25	62.85	
C0135	Operationally check manifold scavenge systems	51.55	.48	.25	63.09	
D0204	Inspect removed fuel transfer indicating system components	56.52	.43	.24	63.33	170
G0364	Remove or install mount bolts for injections	51.24	.47	.24	63.58	
A0057	Repair or replace assigned respiratory equipment	50.93	.47	.24	63.82	
K0489	Assign personnel to work areas or duty positions	41.61	.57	.24	64.05	
J0487	Verify accuracy of CAMS or G081 daily inputs	37.27	.63	.24	64.29	
D0190	Inspect installed jettison or dump system components	52.80	.45	.24	64.52	175
D0207	Inspect removed pressurization system components	53.73	.44	.23	64.76	
D0173	Inspect cavity drain systems	52.48	.44	.23	64.99	
K0499	Determine or establish work assignments or priorities	42.86	.54	.23	65.22	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	53.73	.43	.23	65.45	
E0247	Remove or install ejector or jet pumps	55.28	.42	.23	65.68	180
D0193	Inspect installed receiver aircraft air refueling system components	52.17	.44	.23	65.91	
F0303	Clean cell fittings	56.52	.40	.23	66.14	
E0264	Remove or install fuel fill valves	49.38	.46	.23	66.37	
F0316	Remove or install air refueling receptacle parts	51.24	.44	.22	66.59	
K0496	Conduct supervisory performance feedback sessions	44.10	.50	.22	66.81	185
C0158	Perform soap suds tests on fuel cells	47.52	.46	.22	67.03	
C0124	Isolate malfunctions of tank scavenge systems	51.86	.42	.22	67.25	

E0255	Remove or install externally mounted aircraft fuel quantity probes	48.45	.45	.22	67.47
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Number of Members: 322

gp0022

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0205	Inspect removed jettison or dump system components	50.93	.42	.22	67.69	190
K0535	Write or indorse military performance reports	39.44	.54	.21	67.90	
E0296	Remove or install solenoid or drain valves	51.55	.42	.21	68.11	
A0037	Perform chemical tests on fuel cells	51.24	.42	.21	68.33	
B0071	Check aircraft for liquid oxygen (LOX) bottles	41.93	.51	.21	68.54	
A0018	Fabricate ground wires	50.93	.42	.21	68.75	195
J0471	Analyze core automated maintenance system (CAMS) or GO81 data	36.96	.57	.21	68.96	
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	40.68	.51	.21	69.17	
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	36.96	.56	.21	69.38	
J0477	Initiate technical order improvement reports	50.00	.42	.21	69.59	
E0291	Remove or install pump housings	46.58	.45	.21	69.80	200
A0064	Transport test equipment or units to or from flightline	46.89	.44	.21	70.00	
A0020	Inspect egress system safety pins	39.13	.53	.21	70.21	
D0191	Inspect installed manifold scavenge system components	47.83	.43	.20	70.41	
A0065	Update shelf life of sealants	37.89	.53	.20	70.61	
H0399	Refuel or defuel aircraft	37.27	.54	.20	70.81	205
J0483	Update historical reports in CAMS or GO81	36.65	.55	.20	71.01	
D0209	Inspect removed tank scavenge system components	47.83	.42	.20	71.21	
G0355	Make temporary repairs to intergral fuel tanks using click patches	39.13	.51	.20	71.41	
D0194	Inspect installed tank scavenge system components	47.52	.41	.20	71.61	
E0245	Remove or install climb and dive vent valves	42.55	.46	.20	71.80	210
A0041	Perform operator maintenance on shop vehicles	37.58	.52	.20	72.00	
B0081	Ensure removal of LOX bottles from aircraft	39.44	.49	.20	72.20	
C0130	Operationally check fuel level indicator sticks	43.79	.44	.19	72.39	
D0208	Inspect removed receiver aircraft air refueling system components	46.89	.41	.19	72.58	
A0063	Tow AGE	46.58	.41	.19	72.77	215
A0014	Direct fuel spill cleanup procedures	50.62	.37	.19	72.96	
B0077	Direct positioning of aircraft in hangars	43.48	.43	.19	73.15	
K0501	Develop or establish work methods or procedures	34.47	.55	.19	73.34	
G0358	Make temporary repairs to intergral fuel tanks using off-pressure seals	35.40	.52	.19	73.52	
D0206	Inspect removed manifold scavenge system components	45.03	.41	.18	73.71	220
K0536	Write recommendations for awards or decorations	39.13	.47	.18	73.89	
L0539	Brief personnel concerning training programs or matters	33.54	.54	.18	74.07	
A0034	Operationally check installed hangar real property equipment	37.89	.48	.18	74.25	
E0288	Remove or install pressure or vacuum relief valves	43.17	.42	.18	74.43	
M0577	Review TO changes	37.27	.48	.18	74.61	225
N0582	Identify and report equipment or supply problems	36.02	.50	.18	74.79	
F0312	Place protective covers on fittings	42.55	.42	.18	74.97	

M0573	Maintain TO libraries	30.12	.59	.18	75.15
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Number of Members: 322

gp0022

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
N0586	Maintain documentation on items requiring periodic inspections or calibrations	34.47	.52	.18	75.33	
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	37.27	.48	.18	75.51	
E0270	Remove or install fuel or air quick-disconnects	43.17	.41	.18	75.69	230
G0347	Clean damaged fuel cell areas	40.06	.43	.17	75.86	
E0241	Remove or install backing boards	41.93	.41	.17	76.03	
D0220	Perform dash six inspections on tanks, other than jettisonable fuel tanks	34.47	.50	.17	76.20	
I0463	Prepare equipment for deployments	42.86	.40	.17	76.38	
F0317	Remove or install check valve parts	43.79	.39	.17	76.55	235
A0044	Police open storage areas	30.75	.55	.17	76.72	
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	32.92	.52	.17	76.89	
E0272	Remove or install fuel system components for wing removal or installation	39.75	.42	.17	77.05	
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	36.02	.46	.16	77.22	
A0006	Clean external fuel tanks	27.95	.58	.16	77.38	240
K0515	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	30.43	.53	.16	77.54	
L0544	Determine training requirements	29.19	.55	.16	77.70	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	34.16	.47	.16	77.86	
K0510	Establish performance standards for subordinates	31.06	.51	.16	78.02	
C0154	Perform pressure tests on installed fuel cells	41.30	.38	.16	78.18	245
C0114	Isolate malfunctions of external jettisonable fuel tanks	36.65	.43	.16	78.34	
E0253	Remove or install external-fixed fuel tank components	36.34	.44	.16	78.50	
E0263	Remove or install fuel fill valve controllers	34.16	.46	.16	78.66	
M0574	Maintain or update status indicators, such as boards, graphs, or charts	19.88	.79	.16	78.82	
G0346	Check skin temperatures using bimetallic thermometers	35.09	.45	.16	78.97	250
C0115	Isolate malfunctions of external-fixed fuel tanks	32.92	.47	.16	79.13	
E0289	Remove or install pressure regulators	37.27	.42	.16	79.28	
D0183	Inspect fire suppressant foam	33.23	.46	.15	79.44	
F0318	Remove or install drain valve parts	40.37	.38	.15	79.59	
J0478	Maintain due-in-from-maintenance (DIFM) transaction reports	33.23	.46	.15	79.74	255
F0330	Test boost pumps	33.85	.44	.15	79.89	

Number of Members: 129

gp0023

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A PERFORMING SUPPORT ACTIVITIES	67	17.61	17.63
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	14.75	32.39
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	14.09	46.48
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	13.46	59.96
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	13.17	73.14
G REPAIRING INTEGRAL FUEL TANKS	27	6.14	79.28
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	4.63	83.91
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	3.18	87.09
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	3.10	90.19
L PERFORMING TRAINING ACTIVITIES	22	2.74	92.93
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	2.25	95.18
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	2.10	97.28
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.42	98.71
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	1.29	100.00

Number of Members: 129

gp0023

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	93.02	.94	.87	.87	
A0042	Perform periodic tool box inspections	85.27	.82	.70	1.57	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	89.92	.75	.67	2.24	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	89.15	.74	.66	2.89	
B0069	Bond equipment	90.70	.69	.62	3.52	5
A0010	Clean or lubricate hand tools or special tools	85.27	.71	.60	4.12	
B0068	Apply warning tags to aircraft	91.47	.62	.57	4.69	
A0002	Apply electrical power to aircraft	92.25	.61	.57	5.26	
A0055	Remove or install aircraft panels	89.15	.63	.56	5.82	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	80.62	.68	.55	6.37	10
B0089	Perform aircraft safe for maintenance procedures	87.60	.61	.54	6.90	
B0100	Review or annotate aircraft maintenance forms	84.50	.64	.54	7.44	
B0086	Inspect support equipment prior to use	81.40	.65	.53	7.97	
B0080	Drain fuel tanks or cells	84.50	.62	.52	8.49	
B0095	Purge fuel tanks or cells using blow purge method	86.05	.61	.52	9.01	15
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	87.60	.59	.52	9.53	
B0083	Ground equipment, other than aircraft	83.72	.61	.51	10.04	
B0076	Depuddle fuel tanks or cells	87.60	.58	.50	10.54	
B0101	Rope off fuel system repair areas	87.60	.57	.50	11.04	
B0093	Position fire extinguishers	86.82	.55	.48	11.52	20
B0088	Inform fire departments of fuel system maintenance	86.05	.55	.48	12.00	
E0227	Connect or disconnect B-nut-type fittings	89.15	.53	.48	12.47	
A0033	Operate maintenance dispatch vehicles	75.97	.63	.48	12.95	
A0012	Contain fuel spills	88.37	.53	.47	13.42	
I0442	Don or doff chemical warfare personal protective clothing	73.64	.63	.46	13.88	25
B0072	Check aircraft for proper fuel configuration, such as	82.17	.56	.46	14.34	

	crossfeed valves closed or tanks drained				
B0070	Check aircraft for explosives	82.95	.56	.46	14.80

Number of Members: 129

gp0023

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0021	Inspect test equipment	74.42	.62	.46	15.26	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	83.72	.55	.46	15.72	
A0045	Position nonpowered or powered AGE	79.07	.57	.45	16.18	30
A0054	Purge removed components prior to shipment	79.07	.57	.45	16.63	
N0584	Inventory equipment, tools, parts, or supplies	56.59	.79	.45	17.07	
C0106	Interpret aircraft fuel system schematics	80.62	.56	.45	17.52	
C0126	Localize fuel leak exits	83.72	.53	.45	17.97	
G0362	Mix sealants by hand	84.50	.52	.44	18.41	35
L0542	Conduct on-the-job training (OJT)	58.14	.75	.44	18.85	
E0234	Inspect safetying devices	73.64	.59	.44	19.28	
B0084	Inspect aircraft for presence of chocks or moorings	79.84	.54	.43	19.72	
A0019	Inspect assigned respiratory equipment	75.97	.56	.43	20.14	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	84.50	.50	.42	20.57	40
C0129	Operationally check crossfeed or engine-feed systems	82.95	.51	.42	20.99	
C0143	Perform leak classification	80.62	.53	.42	21.42	
A0043	Perform safety observer activities for tank entry personnel	74.42	.56	.42	21.83	
A0008	Clean test equipment	69.77	.60	.42	22.25	
E0278	Remove or install integral fuel tank or fuel cell access doors	81.40	.51	.41	22.66	45
A0017	Dispose of hazardous materials	73.64	.56	.41	23.08	
C0125	Isolate malfunctions of vent systems	82.17	.49	.40	23.48	
B0079	Don or doff respirators	80.62	.50	.40	23.88	
C0138	Operationally check transfer systems	80.62	.50	.40	24.29	
B0098	Remove or install closure panels	70.54	.56	.40	24.68	50
B0094	Pull circuit breakers	81.40	.48	.39	25.08	
G0340	Apply adhesion promoters prior to applying sealants	78.29	.50	.39	25.47	
B0102	Set up support equipment for purging activities	78.29	.50	.39	25.86	
B0092	Position drip pans	74.42	.52	.39	26.25	
E0251	Remove or install external jettisonable fuel tank components	54.26	.70	.38	26.63	55
A0023	Issue or receive external fuel tanks	55.81	.68	.38	27.01	
D0222	Perform phase inspections	71.32	.53	.38	27.38	
E0281	Remove or install internally mounted fuel quantity probes	82.17	.45	.37	27.76	
A0047	Prepare aircraft for fuel cell removal or installation	79.84	.47	.37	28.13	
A0060	Static ground aircraft	77.52	.48	.37	28.50	60
E0242	Remove or install boost pumps	83.72	.44	.37	28.87	
C0122	Isolate malfunctions of pressurization systems	70.54	.52	.37	29.24	
G0361	Mix sealants using machines	78.29	.47	.37	29.61	
B0082	Ensure tow bars are installed on aircraft in hangers	74.42	.49	.37	29.97	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	64.34	.57	.37	30.34	65
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	61.24	.60	.36	30.70	

D0177	Inspect external jettisonable fuel tank components	52.71	.68	.36	31.06
E0262	Remove or install fuel cells	80.62	.45	.36	31.42

Number of Members: 129

gp0023

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0215	Inspect vent system components	72.87	.49	.36	31.78	70
B0096	Purge fuel tanks or cells using exhaust purge method	63.57	.56	.36	32.14	
A0024	Maintain external fuel tank storage areas, such as tank farms	48.06	.74	.35	32.49	
E0283	Remove or install manifold segments	72.87	.49	.35	32.85	
D0214	Inspect tank access panels for leaks	72.09	.49	.35	33.20	
D0188	Inspect installed fuel quantity indicating system components	72.87	.48	.35	33.55	
E0235	Install safetying devices	70.54	.50	.35	33.90	75
D0186	Inspect installed crossfeed system components	72.87	.48	.35	34.25	
C0132	Operationally check ground refueling systems	74.42	.46	.35	34.59	
D0216	Inspect vent systems	71.32	.48	.34	34.94	
D0184	Inspect fuel cells	73.64	.47	.34	35.28	80
D0202	Inspect removed engine-feed system components	72.09	.48	.34	35.62	
D0187	Inspect installed engine-feed system components	74.42	.46	.34	35.97	
J0479	Perform time compliance technical order (TCO) inspections	61.24	.55	.34	36.31	
C0111	Isolate malfunctions of aircraft defueling systems	74.42	.45	.34	36.64	
D0203	Inspect removed fuel quantity indicating system components	69.77	.48	.34	36.98	
D0224	Perform pressure checks on external jettisonable fuel tanks	54.26	.62	.34	37.32	85
C0145	Perform leak path analyses on integral fuel tanks	72.09	.46	.34	37.65	
C0131	Operationally check ground defueling systems	74.42	.45	.33	37.99	
E0290	Remove or install pressure switches	75.19	.44	.33	38.32	
D0178	Inspect external jettisonable fuel tanks, other than during dash six inspections	45.74	.73	.33	38.65	
C0118	Isolate malfunctions of internal-fixed fuel tanks	68.22	.49	.33	38.98	
A0052	Prepare parts for pickups or deliveries	66.67	.50	.33	39.31	
D0223	Perform pressure checks on aircraft panels and components	67.44	.49	.33	39.65	
E0267	Remove or install fuel level control valves	74.42	.44	.33	39.98	
A0059	Set up or maintain bench stock or equipment levels	49.61	.67	.33	40.31	
C0117	Isolate malfunctions of fuel transfer indicating systems	68.22	.48	.33	40.64	95
B0071	Check aircraft for liquid oxygen (LOX) bottles	62.02	.53	.33	40.97	
C0127	Operationally check air refueling receiver systems	68.22	.48	.33	41.30	
E0226	Clean and prepare cell cavities for installation	78.29	.42	.33	41.62	
D0170	Inspect applied sealants	68.99	.47	.33	41.95	
C0114	Isolate malfunctions of external jettisonable fuel tanks	55.04	.59	.33	42.28	
E0233	Fold cells for installation	75.97	.43	.32	42.60	
K0523	Inspect personnel for compliance with military standards	49.61	.65	.32	42.92	
C0136	Operationally check pressurization systems	67.44	.48	.32	43.25	
J0480	Retrieve CAMS or G081 listings or reports	56.59	.57	.32	43.57	
B0078	Disconnect batteries	65.89	.49	.32	43.89	105

C0107	Isolate electrical malfunctions using multimeters	66.67	.48	.32	44.22
E0243	Remove or install butterfly-type shutoff valves	72.87	.44	.32	44.54

Number of Members: 129

gp0023

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0268	Remove or install fuel level float valves, such as pilot	69.77	.46	.32	44.86	
C0167	Test sealants for adhesion	72.87	.44	.32	45.18	
G0348	Clean damaged sealant areas	69.77	.46	.32	45.50	110
D0172	Inspect cavities	72.87	.44	.32	45.82	
D0197	Inspect integral fuel tanks	68.22	.47	.32	46.14	
L0543	Counsel trainees on training progress	44.96	.71	.32	46.46	
E0252	Remove or install external tank nosecones or tailcones	57.36	.56	.32	46.78	
D0199	Inspect nut plates	67.44	.47	.32	47.09	115
G0344	Apply fillet seals, such as first coat, by hand	67.44	.47	.32	47.41	
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	45.74	.69	.32	47.73	
D0212	Inspect replacement components prior to installation	67.44	.47	.32	48.04	
A0037	Perform chemical tests on fuel cells	54.26	.58	.31	48.35	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	65.12	.48	.31	48.67	120
D0185	Inspect installed aircraft defueling system components	68.22	.45	.31	48.98	
E0265	Remove or install fuel flow transmitters	71.32	.43	.31	49.29	
E0301	Remove or install vent system components	72.87	.42	.31	49.59	
D0201	Inspect removed crossfeed system components	67.44	.45	.31	49.90	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	63.57	.47	.30	50.20	125
G0366	Test mixed sealants for consistency	67.44	.44	.30	50.50	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	74.42	.40	.30	50.80	
E0261	Remove or install fuel cell cavity interconnects	66.67	.43	.29	51.09	
C0155	Perform pressure tests on integral fuel tanks	65.12	.44	.29	51.37	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	66.67	.43	.29	51.66	130
C0147	Perform manifold leak tests	67.44	.42	.29	51.95	
L0555	Maintain training records or files	43.41	.66	.29	52.23	
C0157	Perform red talcum powder tests	68.22	.42	.28	52.52	
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	42.64	.67	.28	52.80	
K0497	Counsel subordinates concerning personal matters	51.94	.54	.28	53.08	135
G0349	Clean integral fuel tanks	66.67	.42	.28	53.36	
F0316	Remove or install air refueling receptacle parts	66.67	.42	.28	53.64	
A0057	Repair or replace assigned respiratory equipment	59.69	.47	.28	53.92	
A0048	Prepare cells for storage or shipment	69.77	.40	.28	54.20	
D0204	Inspect removed fuel transfer indicating system components	59.69	.46	.28	54.47	140
D0221	Perform in-process inspections (IPIs)	48.06	.58	.28	54.75	
L0552	Evaluate progress of trainees	42.64	.65	.28	55.02	
C0160	Perform transfer checks on external jettisonable fuel tanks	54.26	.51	.28	55.30	
E0255	Remove or install externally mounted aircraft fuel quantity probes	62.02	.44	.27	55.57	

D0192	Inspect installed pressurization system components	59.69	.46	.27	55.85	145
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Number of Members: 129

gp0023

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	66.67	.41	.27	56.12	
F0304	Clean fuel cells	68.99	.39	.27	56.39	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	59.69	.46	.27	56.67	
D0189	Inspect installed fuel transfer indicating system components	58.91	.46	.27	56.94	
G0342	Apply faying surface seals	59.69	.45	.27	57.20	150
A0006	Clean external fuel tanks	50.39	.53	.27	57.47	
B0081	Ensure removal of LOX bottles from aircraft	54.26	.49	.27	57.74	
D0196	Inspect installed transfer system components	58.91	.45	.26	58.00	
C0119	Isolate malfunctions of jettison or dump systems	58.14	.45	.26	58.27	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	59.69	.44	.26	58.53	155
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	58.14	.45	.26	58.79	
M0573	Maintain TO libraries	29.46	.88	.26	59.05	
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	55.04	.47	.26	59.31	
C0166	Test elasticity of sealants using blunt instruments	63.57	.41	.26	59.56	
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	38.76	.66	.26	59.82	160
D0211	Inspect removed transfer system components	58.91	.44	.26	60.08	
C0146	Perform manifold fitting leak checks	57.36	.45	.26	60.33	
N0586	Maintain documentation on items requiring periodic inspections or calibrations	35.66	.72	.26	60.59	
D0200	Inspect removed aircraft defueling system components	58.91	.43	.25	60.84	
E0260	Remove or install float switches	61.24	.42	.25	61.10	165
C0134	Operationally check jettison or dump systems	55.04	.46	.25	61.35	
G0343	Apply fillet seals with guns	58.91	.43	.25	61.60	
A0014	Direct fuel spill cleanup procedures	66.67	.37	.25	61.85	
D0193	Inspect installed receiver aircraft air refueling system components	54.26	.46	.25	62.10	
F0305	Clean fuel pump mounting surfaces or screens	63.57	.39	.25	62.35	170
B0091	Perform lock-out/tag-out procedures	56.59	.43	.24	62.59	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	55.81	.44	.24	62.84	
D0207	Inspect removed pressurization system components	56.59	.43	.24	63.08	
A0053	Purge emergency power unit (EPU) systems	41.09	.59	.24	63.32	
B0099	Remove or install internal braces, such as formers	48.84	.49	.24	63.56	175
G0345	Apply protective topcoat sealants	51.16	.47	.24	63.80	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	52.71	.45	.24	64.04	
D0173	Inspect cavity drain systems	56.59	.42	.24	64.28	
A0031	Maintain maintenance stand support equipment	44.96	.53	.24	64.52	
A0063	Tow AGE	58.91	.40	.24	64.75	180

C0120	Isolate malfunctions of manifold scavenge systems	54.26	.43	.24	64.99
B0077	Direct positioning of aircraft in hangars	55.04	.43	.24	65.23

Number of Members: 129

gp0023

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0144	Perform leak path analyses on fuel cell cavity drain systems	55.81	.42	.23	65.46	
J0487	Verify accuracy of CAMS or G081 daily inputs	38.76	.60	.23	65.69	
E0241	Remove or install backing boards	56.59	.41	.23	65.93	185
A0020	Inspect egress system safety pins	44.19	.52	.23	66.16	
A0003	Build external or internal fuel tanks	49.61	.46	.23	66.39	
F0303	Clean cell fittings	60.47	.38	.23	66.61	
A0046	Position or remove aircraft chocks	56.59	.40	.22	66.84	
E0253	Remove or install external-fixed fuel tank components	41.09	.55	.22	67.06	190
A0041	Perform operator maintenance on shop vehicles	48.84	.46	.22	67.29	
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	48.84	.46	.22	67.51	
D0183	Inspect fire suppressant foam	49.61	.45	.22	67.73	
H0399	Refuel or defuel aircraft	49.61	.45	.22	67.95	
D0190	Inspect installed jettison or dump system components	50.39	.43	.22	68.17	195
G0364	Remove or install mount bolts for injections	49.61	.44	.22	68.39	
E0236	Perform bonding checks on aircraft components	54.26	.40	.22	68.61	
A0028	Maintain hydrazine protective gear or clothing	37.98	.57	.22	68.83	
A0034	Operationally check installed hangar real property equipment	51.16	.42	.22	69.04	
J0472	Clear Red-X conditions	37.21	.58	.22	69.26	200
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	52.71	.41	.21	69.47	
C0158	Perform soap suds tests on fuel cells	52.71	.41	.21	69.69	
A0039	Perform hydrazine response team activities	40.31	.53	.21	69.90	
F0312	Place protective covers on fittings	46.51	.46	.21	70.12	
G0365	Remove or install structural fasteners	44.19	.48	.21	70.33	205
D0205	Inspect removed jettison or dump system components	49.61	.43	.21	70.54	
E0299	Remove or install valve body actuators	49.61	.43	.21	70.75	
K0489	Assign personnel to work areas or duty positions	39.53	.53	.21	70.96	
G0352	Flare sealant edges	51.16	.41	.21	71.18	
A0064	Transport test equipment or units to or from flightline	55.04	.38	.21	71.39	210
C0137	Operationally check tank scavenge systems	45.74	.46	.21	71.60	
C0135	Operationally check manifold scavenge systems	45.74	.46	.21	71.80	
E0247	Remove or install ejector or jet pumps	53.49	.39	.21	72.01	
E0296	Remove or install solenoid or drain valves	54.26	.38	.21	72.22	
D0208	Inspect removed receiver aircraft air refueling system components	48.84	.42	.21	72.42	215
K0493	Conduct self-inspections or self-assessments	44.96	.45	.20	72.63	
A0050	Prepare external jettisonable fuel tanks for war reserve materiel (WRM) storage	29.46	.69	.20	72.83	
N0582	Identify and report equipment or supply problems	28.68	.70	.20	73.03	
C0124	Isolate malfunctions of tank scavenge systems	48.84	.41	.20	73.23	
K0524	Interpret policies, directives, or procedures for subordinates	37.98	.53	.20	73.43	220
K0516	Evaluate personnel for compliance with performance	38.76	.51	.20	73.63	

	standards				
J0483	Update historical reports in CAMS or G081	37.98	.52	.20	73.83

Number of Members: 129

gp0023

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
M0577	Review TO changes	31.78	.62	.20	74.03	
K0510	Establish performance standards for subordinates	37.21	.53	.20	74.22	
E0270	Remove or install fuel or air quick-disconnects	52.71	.37	.20	74.42	225
K0535	Write or indorse military performance reports	36.43	.53	.19	74.61	
K0496	Conduct supervisory performance feedback sessions	37.21	.52	.19	74.80	
A0066	Participate as aircraft tow team member or supervisor	45.74	.42	.19	74.99	
A0018	Fabricate ground wires	51.94	.37	.19	75.18	
C0140	Perform air hose and external bubble tests	46.51	.41	.19	75.37	230
D0191	Inspect installed manifold scavenge system components	43.41	.43	.19	75.56	
J0484	Update maintenance data collection (MDC) data in CAMS or GO81	39.53	.48	.19	75.75	
G0351	Deseal integral fuel tanks	42.64	.44	.19	75.94	
D0209	Inspect removed tank scavenge system components	41.09	.45	.19	76.12	
L0539	Brief personnel concerning training programs or matters	35.66	.52	.19	76.31	235
F0317	Remove or install check valve parts	48.06	.39	.19	76.50	
E0245	Remove or install climb and dive vent valves	42.64	.43	.19	76.68	
K0492	Conduct safety inspections of equipment or facilities	40.31	.46	.18	76.87	
C0133	Operationally check heat sink or heat exchanger systems	44.19	.41	.18	77.05	
I0463	Prepare equipment for deployments	42.64	.43	.18	77.23	240
E0291	Remove or install pump housings	47.29	.38	.18	77.41	
A0040	Perform operator maintenance on aerospace ground equipment (AGE)	38.76	.47	.18	77.59	
A0049	Prepare external jettisonable fuel tanks for tank farms	36.43	.49	.18	77.77	
C0115	Isolate malfunctions of external-fixed fuel tanks	34.88	.51	.18	77.95	
A0056	Remove or replace parts of special tools	40.31	.44	.18	78.13	245
J0471	Analyze core automated maintenance system (CAMS) or GO81 data	35.66	.50	.18	78.31	
A0058	Repair or service WRM external jettisonable fuel tank nested containers	16.28	1.09	.18	78.49	
C0154	Perform pressure tests on installed fuel cells	47.29	.38	.18	78.66	
E0289	Remove or install pressure regulators	45.74	.39	.18	78.84	
L0558	Schedule personnel for training	17.05	1.04	.18	79.02	250
K0536	Write recommendations for awards or decorations	37.98	.46	.18	79.20	
E0277	Remove or install hydrazine fuel tanks	39.53	.44	.18	79.37	
N0583	Initiate requisitions for equipment, tools, parts, or supplies	24.81	.70	.17	79.54	
C0141	Perform air hose and internal bubble tests	41.09	.42	.17	79.72	
E0288	Remove or install pressure or vacuum relief valves	45.74	.38	.17	79.89	255

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	----- Mean	Based on All Tasks Within Range S.D.	Max	Min	----- Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

1	TITLE		Task Statement						
2	F0007	GP0007/PMP	All Active Duty Airmen with DAFSC 2A634	308	30.53	26.03	95.13	.97	590
3	F0008	GP0008/PMP	All Active Duty Airmen with DAFSC 2A654	451	34.27	26.03	92.02	1.11	590
4	F0009	GP0009/PMP	All Active Duty Airmen with DAFSC 2A674	205	30.37	21.12	84.39	.00	590
5	F0022	GP0022/PMP	All DAFSC 2A654 AD Airmen in CONUS	322	34.04	25.94	92.86	1.24	590
6	F0023	GP0023/PMP	All DAFSC 2A654 AD Airmen Overseas	129	34.84	26.88	93.02	.00	590

AFSC 2A6X4 tasks are presented in USAF Job Inventory order under Duty headings.

The percent of DAFSC/CONUS/O'Seas group members performing each task are presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D						
T Tsk		3-	5-	7-	CON	O'
Y Nbr	Task Title	LVL	LVL	LVL	US	SEA

A PERFORMING SUPPORT ACTIVITIES

A0001	Apply chlorine or bleach to neutralize hydrazine spills	30	29	23	25	38
A0002	Apply electrical power to aircraft	95	92	67	91	92
A0003	Build external or internal fuel tanks	37	31	21	24	50
A0004	Build or repair crates for external fuel tanks	16	13	6	10	21
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	90	92	79	93	90
A0006	Clean external fuel tanks	40	34	19	28	50
A0007	Clean ferry tanks	1	2	2	2	2
A0008	Clean test equipment	65	64	36	61	70
A0009	Clean work areas	92	91	55	90	93
A0010	Clean or lubricate hand tools or special tools	81	80	42	78	85
A0011	Collect air samples from respiratory equipment	21	22	16	21	23
A0012	Contain fuel spills	90	86	55	85	88
A0013	Contain hydrazine spills	31	33	25	29	42
A0014	Direct fuel spill cleanup procedures	36	55	52	51	67
A0015	Direct hydrazine spill cleanup procedures	15	28	27	25	37
A0016	Dispose of hydrazine-contaminated rags	23	27	22	22	38
A0017	Dispose of hazardous materials	70	65	45	62	74
A0018	Fabricate ground wires	28	51	30	51	52
A0019	Inspect assigned respiratory equipment	74	77	64	78	76
A0020	Inspect egress system safety pins	38	41	34	39	44
A0021	Inspect test equipment	64	75	62	75	74
A0022	Inspect and purge monopropellant testers	24	25	20	21	36
A0023	Issue or receive external fuel tanks	41	37	26	29	56
A0024	Maintain external fuel tank storage areas, such as tank farms	46	32	22	25	48
A0025	Maintain fuel cell ventilation trailers	18	22	16	21	26
A0026	Maintain fuel spill response trailers	20	14	11	15	14
A0027	Maintain hydrazine detection equipment	22	26	19	22	37
A0028	Maintain hydrazine protective gear or clothing	26	27	19	22	38

D						
T Tsk		3-	5-	7-	CON	O'
Y Nbr	Task Title	LVL	LVL	LVL	US	SEA
A0029	Maintain hydrazine spill response trailers	17	16	11	15	18
A0030	Maintain hydrazine storage facilities	20	19	17	15	30
A0031	Maintain maintenance stand support equipment	39	35	25	31	45
A0032	Operate auxiliary power units (APUs)	27	14	11	14	16
A0033	Operate maintenance dispatch vehicles	67	76	56	76	76
A0034	Operationally check installed hangar real property equipment	30	42	41	38	51
A0035	Paint equipment or facilities	27	29	18	27	32
A0036	Perform APU prestart exterior checks	12	9	6	9	11
A0037	Perform chemical tests on fuel cells	49	52	34	51	54
A0038	Perform crash recovery team activities	11	16	9	16	16
A0039	Perform hydrazine response team activities	30	30	26	25	40
A0040	Perform operator maintenance on aerospace ground equipment (AGE)	29	33	21	30	39
A0041	Perform operator maintenance on shop vehicles	41	41	26	38	49
A0042	Perform periodic tool box inspections	79	80	67	77	85
A0043	Perform safety observer activities for tank entry personnel	63	70	59	68	74
A0044	Police open storage areas	31	32	25	31	36
A0045	Position nonpowered or powered AGE	76	77	52	76	79
A0046	Position or remove aircraft chocks	48	45	32	40	57
A0047	Prepare aircraft for fuel cell removal or installation	78	73	49	70	80
A0048	Prepare cells for storage or shipment	67	67	45	66	70
A0049	Prepare external jettisonable fuel tanks for tank farms	38	24	19	19	36
A0050	Prepare external jettisonable fuel tanks for war reserve materiel (WRM) storage	20	17	9	12	29
A0051	Prepare ferry tanks for storage	2	3	2	3	3
A0052	Prepare parts for pickups or deliveries	56	65	47	64	67
A0053	Purge emergency power unit (EPU) systems	31	30	24	26	41
A0054	Purge removed components prior to shipment	70	69	47	64	79
A0055	Remove or install aircraft panels	90	88	58	88	89
A0056	Remove or replace parts of special tools	34	38	28	37	40
A0057	Repair or replace assigned respiratory equipment	43	53	41	51	60
A0058	Repair or service WRM external jettisonable fuel tank nested containers	11	10	7	8	16
A0059	Set up or maintain bench stock or equipment levels	48	44	39	42	50
A0060	Static ground aircraft	83	77	52	76	78
A0061	Test areas of hydrazine spills for neutralization	26	28	25	25	36
A0062	Test hydrazine spill neutralized solutions for excess chlorine	19	26	23	24	33
A0063	Tow AGE	39	50	30	47	59
A0064	Transport test equipment or units to or from flightline	38	49	32	47	55
A0065	Update shelf life of sealants	30	38	36	38	37
A0066	Participate as aircraft tow team member or supervisor	33	39	30	36	46
A0067	Wipe down landing gear struts prior to refueling or transfer	10	13	7	11	19

D	T Tsk	3-	5-	7-	CON	O'
Y Nbr	Task Title	LVL	LVL	LVL	US	SEA

B	PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE					
B0068	Apply warning tags to aircraft	94	92	64	92	91
B0069	Bond equipment	94	90	61	90	91
B0070	Check aircraft for explosives	69	74	58	70	83
B0071	Check aircraft for liquid oxygen (LOX) bottles	45	48	42	42	62
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	79	81	61	81	82
B0073	Check nitrogen levels on dewar quantity gauges	13	14	7	13	16
B0074	Close or open pressure limiter switches	9	8	4	7	11
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	72	80	62	80	81
B0076	Depuddle fuel tanks or cells	90	87	52	87	88
B0077	Direct positioning of aircraft in hangars	43	47	46	43	55
B0078	Disconnect batteries	57	67	44	67	66
B0079	Don or doff respirators	64	82	60	82	81
B0080	Drain fuel tanks or cells	83	81	53	80	84
B0081	Ensure removal of LOX bottles from aircraft	43	44	40	39	54
B0082	Ensure tow bars are installed on aircraft in hangers	54	62	49	57	74
B0083	Ground equipment, other than aircraft	87	84	59	84	84
B0084	Inspect aircraft for presence of chocks or moorings	71	74	61	72	80
B0085	Inspect snatch cables for proper installation	20	20	16	17	26
B0086	Inspect support equipment prior to use	77	82	66	82	81
B0087	Lower vent ends for purging	39	27	17	29	22
B0088	Inform fire departments of fuel system maintenance	86	82	62	81	86
B0089	Perform aircraft safe for maintenance procedures	87	87	60	86	88
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	92	88	62	87	89
B0091	Perform lock-out/tag-out procedures	47	55	41	54	57
B0092	Position drip pans	78	74	50	73	74
B0093	Position fire extinguishers	88	84	60	84	87
B0094	Pull circuit breakers	81	84	60	85	81
B0095	Purge fuel tanks or cells using blow purge method	90	86	60	86	86
B0096	Purge fuel tanks or cells using exhaust purge method	76	71	50	74	64
B0097	Purge fuel tanks or cells using oil purge method	19	22	18	22	22
B0098	Remove or install closure panels	58	67	51	66	71
B0099	Remove or install internal braces, such as formers	56	57	38	60	49
B0100	Review or annotate aircraft maintenance forms	81	87	71	88	84
B0101	Rope off fuel system repair areas	91	87	60	87	88
B0102	Set up support equipment for purging activities	81	79	57	80	78
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	86	84	60	84	84

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T Tsk		3-	5-	7-	CON	O'
Y Nbr	Task Title	LVL	LVL	LVL	US	SEA

C	TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS					
C0104	Construct leak flowcharts	21	26	26	25	29
C0105	Evaluate digital or analog tapes from mission recorder systems (MRSs)	3	4	4	4	3
C0106	Interpret aircraft fuel system schematics	72	82	72	82	81
C0107	Isolate electrical malfunctions using multimeters	44	59	49	55	67
C0108	Isolate malfunctions of air refueling pump leak sense systems	20	19	17	20	16
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	50	54	49	54	56
C0110	Isolate malfunctions of air refueling systems of tankers	22	19	19	19	20
C0111	Isolate malfunctions of aircraft defueling systems	68	72	54	71	74
C0112	Isolate malfunctions of APU fuel supply systems	25	27	26	26	30
C0113	Isolate malfunctions of crossfeed or engine-feed systems	77	81	60	79	84
C0114	Isolate malfunctions of external jettisonable fuel tanks	53	42	35	37	55
C0115	Isolate malfunctions of external-fixed fuel tanks	39	33	22	33	35
C0116	Isolate malfunctions of ferry tanks	5	6	5	5	8
C0117	Isolate malfunctions of fuel transfer indicating systems	66	68	51	67	68
C0118	Isolate malfunctions of internal-fixed fuel tanks	52	63	44	61	68
C0119	Isolate malfunctions of jettison or dump systems	61	59	43	59	58
C0120	Isolate malfunctions of manifold scavenge systems	63	57	38	57	54
C0121	Isolate malfunctions of multipoint refueling system (MPRS) fuel-related components	25	23	18	24	22
C0122	Isolate malfunctions of pressurization systems	64	63	47	60	71
C0123	Isolate malfunctions of shroud drain systems	19	20	16	22	16
C0124	Isolate malfunctions of tank scavenge systems	59	51	38	52	49
C0125	Isolate malfunctions of vent systems	75	79	58	78	82
C0126	Localize fuel leak exits	80	83	59	83	84
C0127	Operationally check air refueling receiver systems	66	63	52	61	68
C0128	Operationally check APU fuel supply systems	26	24	19	26	19
C0129	Operationally check crossfeed or engine-feed systems	82	85	63	86	83
C0130	Operationally check fuel level indicator sticks	49	42	28	44	37
C0131	Operationally check ground defueling systems	68	71	55	70	74
C0132	Operationally check ground refueling systems	74	75	59	76	74
C0133	Operationally check heat sink or heat exchanger systems	37	35	26	31	44
C0134	Operationally check jettison or dump systems	61	57	45	58	55
C0135	Operationally check manifold scavenge systems	61	50	32	52	46
C0136	Operationally check pressurization systems	70	65	47	64	67
C0137	Operationally check tank scavenge systems	63	50	37	51	46
C0138	Operationally check transfer systems	83	82	58	82	81

C0139 Operationally check MPRS fuel-related components

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D	T Tsk	3-	5-	7-	CON	O'
Y Nbr	Task Title	LVL	LVL	LVL	US	SEA
C0140	Perform air hose and external bubble tests	66	57	39	61	47
C0141	Perform air hose and internal bubble tests	54	50	32	53	41
C0142	Perform dye injection tests	37	25	15	28	18
C0143	Perform leak classification	83	82	59	82	81
C0144	Perform leak path analyses on fuel cell cavity drain systems	68	57	37	58	56
C0145	Perform leak path analyses on integral fuel tanks	74	77	54	79	72
C0146	Perform manifold fitting leak checks	63	56	37	55	57
C0147	Perform manifold leak tests	69	66	43	65	67
C0148	Perform paper tests	20	31	23	31	31
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	49	53	38	54	53
C0150	Perform pressure box tests	39	30	18	30	30
C0151	Perform pressure checks on nitrogen heat exchanger systems	12	11	4	12	7
C0152	Perform pressure tests on air refueling pump leak sense systems	18	12	10	14	9
C0153	Perform pressure tests on ferry tanks	6	4	4	4	4
C0154	Perform pressure tests on installed fuel cells	48	43	32	41	47
C0155	Perform pressure tests on integral fuel tanks	64	67	48	68	65
C0156	Perform pressure tests on shroud drain systems	15	13	11	13	12
C0157	Perform red talcum powder tests	73	74	49	77	68
C0158	Perform soap suds tests on fuel cells	58	49	27	48	53
C0159	Perform stand tests on self-sealing cells	38	22	15	18	31
C0160	Perform transfer checks on external jettisonable fuel tanks	44	38	30	31	54
C0161	Perform transfer checks on external-fixed fuel tanks	33	29	18	28	31
C0162	Perform transfer checks on ferry tanks	6	6	5	5	9
C0163	Perform vacuum bubble tests	28	18	11	18	17
C0164	Perform vacuum dye tests	29	23	17	27	15
C0165	Perform wet vacuum tests	18	14	7	15	12
C0166	Test elasticity of sealants using blunt instruments	61	69	48	71	64
C0167	Test sealants for adhesion	75	80	55	82	73

D INSPECTING AIRCRAFT FUEL SYSTEMS

D0168	Dipstick tanks	21	25	12	27	19
D0169	Inspect air refueling pump leak sense systems	18	12	11	12	12
D0170	Inspect applied sealants	67	78	62	82	69
D0171	Inspect APU fuel supply system components	16	20	20	20	19
D0172	Inspect cavities	58	69	53	67	73
D0173	Inspect cavity drain systems	49	54	41	52	57
D0174	Inspect cooling loop systems	13	11	12	13	5
D0175	Inspect engine to airframe manifold (ETAM) components	24	22	21	19	30
D0176	Inspect EPU components, such as nitrogen control valves or poppet valves	24	27	26	25	33
D0177	Inspect external jettisonable fuel tank components	40	35	31	28	53

D T Tsk Y Nbr	Task Title	3- LVL	5- LVL	7- LVL	CON US	O' SEA
D0178	Inspect external jettisonable fuel tanks, other than during dash six inspections	29	30	27	23	46
D0179	Inspect external-fixed fuel tank components	30	35	22	34	38
D0180	Inspect external-fixed fuel tanks	26	31	22	30	35
D0181	Inspect ferry tank components	4	4	3	4	5
D0182	Inspect ferry tanks	4	6	3	5	6
D0183	Inspect fire suppressant foam	35	38	31	33	50
D0184	Inspect fuel cells	63	71	57	70	74
D0185	Inspect installed aircraft defueling system components	51	69	62	69	68
D0186	Inspect installed crossfeed system components	62	77	69	78	73
D0187	Inspect installed engine-feed system components	57	78	68	80	74
D0188	Inspect installed fuel quantity indicating system components	58	74	69	74	73
D0189	Inspect installed fuel transfer indicating system components	53	63	58	65	59
D0190	Inspect installed jettison or dump system components	46	52	50	53	50
D0191	Inspect installed manifold scavenge system components	45	47	40	48	43
D0192	Inspect installed pressurization system components	48	57	54	57	60
D0193	Inspect installed receiver aircraft air refueling system components	43	53	52	52	54
D0194	Inspect installed tank scavenge system components	44	45	40	48	37
D0195	Inspect installed tanker air refueling system components	28	20	20	20	18
D0196	Inspect installed transfer system components	51	66	62	69	59
D0197	Inspect integral fuel tanks	59	72	64	73	68
D0198	Inspect MPRS fuel related components	12	10	8	12	7
D0199	Inspect nut plates	55	69	60	69	67
D0200	Inspect removed aircraft defueling system components	45	61	57	62	59
D0201	Inspect removed crossfeed system components	56	69	62	70	67
D0202	Inspect removed engine-feed system components	56	72	64	72	72
D0203	Inspect removed fuel quantity indicating system components	56	69	62	69	70
D0204	Inspect removed fuel transfer indicating system components	49	57	53	57	60
D0205	Inspect removed jettison or dump system components	50	51	46	51	50
D0206	Inspect removed manifold scavenge system components	45	44	37	45	41
D0207	Inspect removed pressurization system components	49	55	49	54	57
D0208	Inspect removed receiver aircraft air refueling system components	44	47	46	47	49
D0209	Inspect removed tank scavenge system components	44	46	39	48	41
D0210	Inspect removed tanker air refueling system components	25	22	21	22	22
D0211	Inspect removed transfer system components	52	62	55	63	59
D0212	Inspect replacement components prior to installation	57	71	61	72	67
D0213	Inspect shroud drain systems	18	20	18	22	13
D0214	Inspect tank access panels for leaks	64	75	63	75	72
D0215	Inspect vent system components	57	73	64	72	73
D0216	Inspect vent systems	58	71	61	70	71
D0217	Inspect WRM built-up stored external tanks	16	14	10	12	21

D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	39	54	53	53	58
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D T Tsk Y Nbr	Task Title	3- LVL	5- LVL	7- LVL	CON US	O' SEA
D0219	Perform dash six inspections on jettisonable fuel tanks	26	27	25	23	38
D0220	Perform dash six inspections on tanks, other than jettisonable fuel tanks	28	33	26	34	30
D0221	Perform in-process inspections (IPIs)	13	52	68	53	48
D0222	Perform phase inspections	53	66	49	63	71
D0223	Perform pressure checks on aircraft panels and components	57	62	47	60	67
D0224	Perform pressure checks on external jettisonable fuel tanks	41	35	28	27	54
D0225	Perform pressure checks on external-fixed fuel tanks	32	25	13	24	26

E	REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS					
E0226	Clean and prepare cell cavities for installation	69	71	44	67	78
E0227	Connect or disconnect B-nut-type fittings	81	87	59	86	89
E0228	Connect or disconnect external fuel tanks	29	31	15	29	37
E0229	Connect or disconnect Marmon (v-band) clamps	30	29	19	30	26
E0230	Connect or disconnect Roylon fittings	16	17	13	16	19
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	83	83	56	81	88
E0232	Cut or shape fire suppressant foam	28	31	20	27	41
E0233	Fold cells for installation	69	70	44	67	76
E0234	Inspect safetying devices	56	74	62	74	74
E0235	Install safetying devices	55	71	51	72	71
E0236	Perform bonding checks on aircraft components	60	56	42	56	54
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	46	42	27	37	55
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	43	39	26	34	53
E0239	Remove or install air refueling pump leak sense system components	22	15	12	16	14
E0240	Remove or install APU fuel supply system components	25	27	20	27	28
E0241	Remove or install backing boards	38	46	33	42	57
E0242	Remove or install boost pumps	88	85	59	86	84
E0243	Remove or install butterfly-type shutoff valves	75	73	46	73	73
E0244	Remove or install clamshell couplings	24	22	13	22	23
E0245	Remove or install climb and dive vent valves	47	43	34	43	43
E0246	Remove or install cooling loop system components	19	15	10	17	9
E0247	Remove or install ejector or jet pumps	51	55	40	55	53
E0248	Remove or install engine in-line fuel filter elements	24	24	17	25	19
E0249	Remove or install engine in-line fuel filter housings	19	20	12	21	16
E0250	Remove or install EPUs	20	15	5	15	15
E0251	Remove or install external jettisonable fuel tank components	42	37	20	30	54

E0252	Remove or install external tank nosecones or tailcones	42	41	26	35	57
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T Tsk		3-	5-	7-	CON	O'
Y Nbr	Task Title	LVL	LVL	LVL	US	SEA
E0253	Remove or install external-fixed fuel tank components	40	38	18	36	41
E0254	Remove or install external-fixed fuel tanks	24	21	11	19	26
E0255	Remove or install externally mounted aircraft fuel quantity probes	49	52	39	48	62
E0256	Remove or install externally mounted electrical pumps, other than external electrical quick-disconnect pumps	31	33	27	33	36
E0257	Remove or install externally mounted electrical quick-disconnect pumps	33	31	29	28	40
E0258	Remove or install externally mounted hydraulic pumps	13	10	9	11	8
E0259	Remove or install ferry tank components	7	6	2	6	6
E0260	Remove or install float switches	56	59	38	59	61
E0261	Remove or install fuel cell cavity interconnects	64	63	41	61	67
E0262	Remove or install fuel cells	72	73	49	70	81
E0263	Remove or install fuel fill valve controllers	36	33	25	34	29
E0264	Remove or install fuel fill valves	44	47	33	49	43
E0265	Remove or install fuel flow transmitters	65	63	43	60	71
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	40	40	30	36	49
E0267	Remove or install fuel level control valves	75	76	52	77	74
E0268	Remove or install fuel level float valves, such as pilot	69	67	49	66	70
E0269	Remove or install fuel level indicator sticks	39	34	19	34	34
E0270	Remove or install fuel or air quick-disconnects	45	46	34	43	53
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	70	70	46	71	67
E0272	Remove or install fuel system components for wing removal or installation	39	42	32	40	47
E0273	Remove or install gamah couplings	10	10	6	11	8
E0274	Remove or install gamah seals	10	8	6	9	7
E0275	Remove or install heat sink systems	7	5	3	6	4
E0276	Remove or install hydrazine burst disks	23	24	18	21	31
E0277	Remove or install hydrazine fuel tanks	29	32	21	29	40
E0278	Remove or install integral fuel tank or fuel cell access doors	76	81	54	81	81
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	55	63	44	62	67
E0280	Remove or install internally mounted electrical quick-disconnect pumps	37	31	22	30	36
E0281	Remove or install internally mounted fuel quantity probes	74	78	53	77	82
E0282	Remove or install internally mounted hydraulic pumps	21	24	13	24	23
E0283	Remove or install manifold segments	66	73	48	74	73
E0284	Remove or install MPRS fuel system components	9	9	5	9	9
E0285	Remove or install nitrogen heat exchanger systems	12	7	4	7	7
E0286	Remove or install nitrogen or halon gas control valves	8	12	9	13	12
E0287	Remove or install polyurethane foam	15	13	11	11	18
E0288	Remove or install pressure or vacuum relief valves	38	44	33	43	46
E0289	Remove or install pressure regulators	42	40	28	37	46

E0290	Remove or install pressure switches	66	71	45	69	75
E0291	Remove or install pump housings	49	47	33	47	47

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T Tsk		3-	5-	7-	CON	O'
Y Nbr	Task Title	LVL	LVL	LVL	US	SEA
E0292	Remove or install railroad seals	7	6	1	5	8
E0293	Remove or install rotary vane scavenge pumps	26	27	14	27	26
E0294	Remove or install shroud drain system components	17	18	13	20	15
E0295	Remove or install single-point aircraft refueling or defueling receptacles	69	72	51	71	74
E0296	Remove or install solenoid or drain valves	53	52	36	52	54
E0297	Remove or install stress panels	24	37	29	36	37
E0298	Remove or install telescope coupling assemblies	9	11	4	11	11
E0299	Remove or install valve body actuators	37	51	37	52	50
E0300	Remove or install vent ends	25	28	19	29	25
E0301	Remove or install vent system components	68	75	52	75	73

F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS

F0302	Buff cells	19	14	12	16	8
F0303	Clean cell fittings	60	58	35	57	60
F0304	Clean fuel cells	64	63	41	60	69
F0305	Clean fuel pump mounting surfaces or screens	58	63	39	62	64
F0306	Clean rotary plug valve housings	25	19	12	19	19
F0307	Clean stress panels or mounting surfaces	25	29	21	28	32
F0308	Coat fuel cell repairs with lacquer	19	11	7	13	6
F0309	Cold patch bladder fuel cells	18	16	14	20	7
F0310	Hot patch bladder fuel cells	16	14	13	17	7
F0311	Mix chemical solvents or coatings for fuel cell repairs	27	21	16	23	14
F0312	Place protective covers on fittings	44	44	29	43	47
F0313	Rebuild ETAMs	27	19	16	14	30
F0314	Rebuild fuel level control valves	15	8	4	8	6
F0315	Refuel or defuel hydrazine fuel tanks	19	21	14	17	29
F0316	Remove or install air refueling receptacle parts	56	56	41	51	67
F0317	Remove or install check valve parts	53	45	27	44	48
F0318	Remove or install drain valve parts	46	41	29	40	43
F0319	Remove or install relief valve parts	36	27	19	27	28
F0320	Remove or install solenoid valve parts	32	29	18	29	31
F0321	Repair aircraft electrical wiring segments associated with fuel system components	18	18	15	20	12
F0322	Repair boost pumps	12	8	5	8	7
F0323	Repair butterfly-type shutoff valves	13	11	6	13	6
F0324	Repair check valve parts	10	10	7	11	9
F0325	Repair drain pump armature motors	6	5	2	5	5
F0326	Repair drain pump inductive motors	4	4	2	4	3
F0327	Repair quantity harnesses	10	8	4	10	5
F0328	Repair sliding gate shutoff valves	11	8	7	10	3
F0329	Replace floats on float valves	22	17	8	18	14
F0330	Test boost pumps	47	33	19	34	32
F0331	Test butterfly-type shutoff valves	38	28	13	30	26
F0332	Test centrifugal pump parts	25	14	8	12	19

F0333 Test check valve parts

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T Tsk		3-	5-	7-	CON	O'
Y Nbr	Task Title	LVL	LVL	LVL	US	SEA
F0334	Test drain pump armature motors	14	7	4	8	5
F0335	Test drain pump inductive motors	13	7	4	7	7
F0336	Test gear-type pump parts	10	7	3	7	7
F0337	Test rotary plug valve parts	17	8	3	9	7
F0338	Test rotary vane pump parts	14	8	2	8	7
F0339	Test sliding gate shutoff valves	35	25	13	28	17

G	REPAIRING INTEGRAL FUEL TANKS					
G0340	Apply adhesion promoters prior to applying sealants	83	82	55	84	78
G0341	Apply corrosion preventive coatings	35	31	27	33	28
G0342	Apply faying surface seals	60	67	51	70	60
G0343	Apply fillet seals with guns	61	66	49	69	59
G0344	Apply fillet seals, such as first coat, by hand	68	76	52	80	67
G0345	Apply protective topcoat sealants	59	62	35	66	51
G0346	Check skin temperatures using bimetallic thermometers	19	32	33	35	25
G0347	Clean damaged fuel cell areas	46	38	27	40	34
G0348	Clean damaged sealant areas	71	75	48	77	70
G0349	Clean integral fuel tanks	66	74	51	76	67
G0350	Cure sealants using climate control units (CCUs)	42	48	38	52	37
G0351	Deseal integral fuel tanks	44	49	36	52	43
G0352	Flare sealant edges	37	51	40	51	51
G0353	Inject curing or noncuring sealants with high-pressure injection guns	65	61	48	60	64
G0354	Make temporary repairs to intergral fuel tanks using aluminum foil patches	28	24	18	26	19
G0355	Make temporary repairs to intergral fuel tanks using click patches	38	37	30	39	33
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	56	62	44	63	60
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	65	68	47	69	65
G0358	Make temporary repairs to intergral fuel tanks using off-pressure seals	25	34	35	35	32
G0359	Make temporary repairs to intergral fuel tanks using oyltite	60	60	43	60	60
G0360	Mix chemical solvents or coatings for integral fuel tanks	34	31	24	31	30
G0361	Mix sealants using machines	78	82	54	84	78
G0362	Mix sealants by hand	89	85	56	85	84
G0363	Prepare mixed sealants for freezing	12	10	5	10	12
G0364	Remove or install mount bolts for injections	50	51	28	51	50
G0365	Remove or install structural fasteners	44	51	33	53	44
G0366	Test mixed sealants for consistency	68	71	48	72	67

D						
T Tsk		3-	5-	7-	CON	O'
Y Nbr	Task Title	LVL	LVL	LVL	US	SEA
H	PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES					
H0367	Assist in aircraft engine removal or installation	6	12	5	13	9
H0368	Assist in aircraft weight and balance functions	6	7	3	8	5
H0369	Bleed or service aircraft brake systems	4	5	2	5	5
H0370	Clean interior of aircraft	7	9	4	10	8
H0371	Connect or disconnect portable hydraulic test stands to or from aircraft	11	15	10	15	16
H0372	Inspect aircraft dehumidifiers	4	2	1	2	2
H0373	Inspect aircraft hydraulic systems	6	6	5	8	3
H0374	Inspect aircraft landing gear systems	6	4	4	5	2
H0375	Inspect airframe or airframe line replaceable units (LRUs)	6	5	3	5	3
H0376	Inspect aircraft pneumatic systems	5	4	4	4	4
H0377	Inspect halon bottles	16	12	5	12	13
H0378	Inspect LOX converters	3	2	3	2	1
H0379	Jack or level aircraft	5	10	5	11	7
H0380	Launch or recover aircraft	16	21	10	20	21
H0381	Marshall aircraft	7	12	4	11	12
H0382	Moor aircraft	5	7	4	9	3
H0383	Operationally check aircraft canopy systems	4	3	2	3	2
H0384	Operationally check aircraft indicator warning lights	13	12	9	11	15
H0385	Operationally check aircraft lighting systems	7	6	4	6	5
H0386	Operationally check aircraft seat adjustment systems	4	3	3	3	3
H0387	Perform aircraft cold weather procedures	5	3	1	4	2
H0388	Perform aircraft configurations for missions	4	4	1	5	4
H0389	Perform engine removal preparation procedures	3	3	3	3	2
H0390	Perform integrated combat turn duties	3	2	1	3	1
H0391	Perform end-of-runway inspections	5	4	3	5	3
H0392	Perform ground engine runs	7	5	2	4	8
H0393	Perform postflight inspections	6	4	4	4	5
H0394	Perform pre-use inspections of aircraft support equipment, such as hydraulic servicing carts or maintenance stands	19	20	16	19	24
H0395	Perform preflight inspections	7	5	6	5	5
H0396	Perform supplemental inspections, such as acceptance, calendar, or time replacement item	13	22	14	21	24
H0397	Perform thruflight inspections	7	5	3	5	4
H0398	Preposition chocks during fueling or transfer	14	20	12	18	24
H0399	Refuel or defuel aircraft	29	41	30	37	50
H0400	Remove or install aircraft brake assemblies	3	3	3	3	3
H0401	Remove or install aircraft dehumidifiers	2	1	0	2	0
H0402	Remove or install aircraft landing gear components	2	2	2	2	2
H0403	Remove or install aircraft light lenses, light bulbs, or batteries	3	4	3	5	3

H0404 Remove or install aircraft radomes

2 2 1 3 0

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D						
T Tsk		3-	5-	7-	CON	O'
Y Nbr	Task Title	LVL	LVL	LVL	US	SEA
H0405	Remove or install aircraft safety pins or locks	26	31	19	29	35
H0406	Remove or install aircraft travel pods	3	4	2	5	2
H0407	Remove or install aircraft wheel and tire assemblies	3	4	2	4	3
H0408	Remove or install engine covers	6	9	4	9	9
H0409	Remove or install engine starter cartridges	3	2	1	2	2
H0410	Remove or install halon bottles	3	2	1	2	2
H0411	Remove or install LOX converters	2	2	2	3	1
H0412	Service aircraft arresting gear systems	1	2	2	2	2
H0413	Service aircraft environmental systems	2	2	1	2	1
H0414	Service aircraft hydraulic systems	3	5	3	7	2
H0415	Service aircraft landing gear systems	2	2	1	2	1
H0416	Service aircraft oxygen systems	2	2	2	3	1
H0417	Service aircraft pneumatic systems	3	3	2	3	1
H0418	Service aircraft tires	2	4	2	5	2
H0419	Service engine accessory drives	2	2	2	2	0
H0420	Service engine constant speed drives (CSDs)	2	2	1	2	1
H0421	Service engine gearboxes	3	2	2	2	1
H0422	Service engine oil systems	3	4	3	4	2
H0423	Service infrared television (TV) systems	2	1	0	1	1
H0424	Take engine oil samples	3	3	1	3	2
H0425	Wash aircraft	8	7	2	8	4

I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES

I0426	Assemble or disassemble mockups or test stations for mission deployments	2	2	2	2	0
I0427	Assign personnel to mobility or contingency positions	2	8	25	7	9
I0428	Brief deploying personnel	4	9	26	10	7
I0429	Complete operations plan (OPLAN) sourcing requirements	3	2	6	3	0
I0430	Compute OPLAN requirements status listings	2	2	4	2	2
I0431	Conduct contingency operation/mobility planning and execution system (COMPES) programs	3	2	7	2	2
I0432	Conduct mobility or deployment site surveys	2	3	7	4	2
I0433	Coordinate deployment of personnel with other MAJCOMS or joint service commands	3	2	6	2	2
I0434	Coordinate exercise sourcing requirements with functional managers	2	2	7	2	2
I0435	Coordinate mobility or contingency requirements with appropriate agencies	2	4	20	4	5
I0436	Coordinate specific source of personnel requirements with appropriate agencies	3	4	17	4	3
I0437	Determine cost factors for support agreements	3	3	6	3	2
I0438	Determine specific source of personnel requirements for deployment manning documents	3	3	11	2	4
I0439	Develop contingency exercise mobility (CEM) orders	2	2	2	2	2
I0440	Develop mobility inspection checklists	6	6	10	6	8
I0441	Dig trenches	6	5	2	5	3

D T Tsk Y Nbr	Task Title	3- LVL	5- LVL	7- LVL	CON US	O' SEA
I0442	Don or doff chemical warfare personal protective clothing	47	64	60	60	74
I0443	Draft or write mobility or deployment after-action reports	3	6	14	6	6
I0444	Erect tents	12	15	10	18	9
I0445	Inspect mobility bags or kits	23	33	39	30	39
I0446	Inspect packed or palletized mobility or contingency equipment prior to transport	12	20	23	19	22
I0447	Load plan aircraft for deployments	5	2	2	2	2
I0448	Maintain accountability of personnel selected to fill OPLAN requirements	3	3	13	3	2
I0449	Maintain base OPLAN files	2	3	5	3	3
I0450	Maintain disaster preparedness checklists	6	10	20	9	12
I0451	Pack or palletize mobility or contingency equipment for shipment or movement	19	29	24	28	34
I0452	Perform camouflage procedures	10	14	13	13	17
I0453	Perform camp security	7	5	6	6	2
I0454	Perform cargo or classified courier duties	4	4	2	4	4
I0455	Perform chemical warfare agent decontamination procedures	22	29	29	27	33
I0456	Perform cover and concealment techniques for work party security	7	8	7	9	8
I0457	Perform disease or pestilence countermeasures	3	5	2	5	6
I0458	Perform explosive ordnance reconnaissance	12	20	18	16	29
I0459	Perform or set up site security	7	7	4	8	5
I0460	Perform pallet buildup activities	27	30	23	29	33
I0461	Perform plans file and mobility file matches	4	2	4	2	2
I0462	Perform predeployment reconnaissance surveys	2	2	2	2	1
I0463	Prepare equipment for deployments	32	43	38	43	43
I0464	Prepare sites at deployed locations, such as cutting grass or removing snow	10	8	5	7	9
I0465	Process classified materials or documents at deployed locations	2	3	2	4	2
I0466	Provide OPLAN requirements status listings to unit commanders	3	3	3	3	2
I0467	Request or distribute mobility requirements documents	4	5	7	5	5
I0468	Set up or tear down shelters	9	11	7	13	8
I0469	Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles	31	34	29	36	29

J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES

J0470	Adjust daily maintenance plans to meet operational commitments	6	15	39	16	15
J0471	Analyze core automated maintenance system (CAMS) or GO81 data	25	37	50	37	36
J0472	Clear Red-X conditions	6	43	70	46	37

J0473 Evaluate new, modified, or prototype equipment

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D T Tsk Y Nbr	Task Title	3- LVL	5- LVL	7- LVL	CON US	O' SEA
J0474	Identify problem areas, other than equipment or supply, using deficiency, service, or status reports, such as reports of deficiency (RODs)	6	20	34	21	16
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	53	64	63	64	64
J0476	Initiate or coordinate deficiency, service, or status reports, such as RODs	5	12	20	13	9
J0477	Initiate technical order improvement reports	20	46	60	50	37
J0478	Maintain due-in-from-maintenance (DIFM) transaction reports	26	33	43	33	34
J0479	Perform time compliance technical order (TCIO) inspections	46	65	57	67	61
J0480	Retrieve CAMS or GO81 listings or reports	37	52	64	51	57
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	53	65	71	67	61
J0482	Review preventive maintenance schedules	10	18	36	19	18
J0483	Update historical reports in CAMS or GO81	28	37	40	37	38
J0484	Update maintenance data collection (MDC) data in CAMS or GO81	25	42	53	43	40
J0485	Update personnel data files in CAMS or GO81	9	18	34	20	12
J0486	Update workcenter training reports in CAMS or GO81	11	19	33	20	15
J0487	Verify accuracy of CAMS or GO81 daily inputs	15	38	55	37	39

K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES

K0488	Annotate time and attendance sheets for civilian employees	4	6	8	7	2
K0489	Assign personnel to work areas or duty positions	8	41	70	42	40
K0490	Assign sponsors for newly assigned personnel	5	10	47	11	8
K0491	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	5	18	55	18	16
K0492	Conduct safety inspections of equipment or facilities	27	45	71	48	40
K0493	Conduct self-inspections or self-assessments	22	49	79	50	45
K0494	Conduct staff assistance visits, inspections, or audits	4	8	17	8	6
K0495	Conduct supervisory orientations for newly assigned personnel	4	28	62	29	26
K0496	Conduct supervisory performance feedback sessions	4	42	77	44	37
K0497	Counsel subordinates concerning personal matters	7	52	78	52	52
K0498	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	4	19	51	21	13
K0499	Determine or establish work assignments or priorities	6	40	74	43	33
K0500	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	3	10	32	9	11
K0501	Develop or establish work methods or procedures	7	34	55	34	32
K0502	Develop or establish work schedules	5	25	62	26	22

K0503 Develop organizational or functional charts

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D						
T Tsk		3-	5-	7-	CON	O'
Y Nbr	Task Title	LVL	LVL	LVL	US	SEA
K0504	Develop resource protection programs	4	5	16	5	5
K0505	Develop self-inspection or self-assessment program checklists	6	20	46	21	18
K0506	Draft budget requirements	3	3	12	2	3
K0507	Draft host-tenant or interservice agreements	3	2	5	2	2
K0508	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	3	4	17	5	4
K0509	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	4	9	27	9	8
K0510	Establish performance standards for subordinates	6	33	60	31	37
K0511	Establish procedures for accountability of equipment, tools, parts, or supplies	11	23	42	24	20
K0512	Establish respiratory protection program	4	17	35	17	16
K0513	Evaluate inspection report findings or inspection procedures	4	14	40	15	11
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	11	34	60	37	27
K0515	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	9	29	58	30	24
K0516	Evaluate personnel for compliance with performance standards	6	42	74	43	39
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	5	31	71	33	26
K0518	Generate confined space permit plans	17	30	59	31	29
K0519	Generate master entry plans	8	14	48	15	11
K0520	Implement safety or security programs	10	23	49	25	20
K0521	Initiate actions required due to substandard performance of personnel	5	31	64	32	27
K0522	Initiate personnel action requests	5	11	30	12	9
K0523	Inspect personnel for compliance with military standards	10	50	84	50	50
K0524	Interpret policies, directives, or procedures for subordinates	5	43	76	45	38
K0525	Investigate accidents or incidents	5	13	42	13	12
K0526	Plan layouts of facilities	3	5	17	4	6
K0527	Review budget requirements	3	2	20	2	3
K0528	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	4	8	33	9	6
K0529	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	6	10	30	10	12
K0530	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	3	12	54	14	9
K0531	Write inspection reports	4	11	34	11	11
K0532	Write job or position descriptions	5	10	38	11	7
K0533	Write staff studies, surveys, or routine reports, other than training or inspection reports	3	4	20	4	4
K0534	Write or indorse civilian performance appraisals	3	3	4	3	2

K0535	Write or indorse military performance reports	4	39	73	39	36
K0536	Write recommendations for awards or decorations	4	39	78	39	38

D						
T Tsk		3-	5-	7-	CON	O'
Y Nbr	Task Title	LVL	LVL	LVL	US	SEA
K0537	Write replies to inspection reports	3	17	57	16	17

L	PERFORMING TRAINING ACTIVITIES					
L0538	Administer or score tests	4	22	25	23	18
L0539	Brief personnel concerning training programs or matters	5	34	60	34	36
L0540	Complete student entry or withdrawal forms	4	8	15	8	7
L0541	Conduct formal course classroom training	5	8	12	9	7
L0542	Conduct on-the-job training (OJT)	24	64	69	66	58
L0543	Counsel trainees on training progress	6	50	71	52	45
L0544	Determine training requirements	4	27	57	29	23
L0545	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	3	7	19	9	2
L0546	Develop performance tests	3	16	22	16	13
L0547	Develop training programs, plans, or procedures	4	17	33	18	16
L0548	Develop written tests	6	15	24	16	13
L0549	Develop or procure training materials or aids	3	17	29	18	15
L0550	Establish or maintain study reference files	4	10	21	10	12
L0551	Evaluate effectiveness of training programs, plans, or procedures	3	17	33	17	16
L0552	Evaluate progress of trainees	5	47	64	49	43
L0553	Evaluate training methods or techniques of instructors	4	12	24	13	10
L0554	Inspect training materials or aids for operation or suitability	4	14	27	16	9
L0555	Maintain training records or files	20	50	65	52	43
L0556	Personalize lesson plans	4	12	18	13	8
L0557	Prepare job qualification standards (JQSs)	3	16	36	17	13
L0558	Schedule personnel for training	5	19	38	20	17
L0559	Write training reports	3	6	17	6	8

M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES					
M0560	Compile data for records, reports, logs, or trend analyses	3	14	29	15	12
M0561	Complete accident or incident reports	6	27	52	28	23
M0562	Destroy classified materials or documents	11	15	14	14	18
M0563	Establish or maintain automated technical order management system (ATOMS) accounts	6	15	20	14	19
M0564	Establish or maintain accountability records for classified materials or documents	2	5	7	5	5
M0565	Identify and report suspected security compromises	9	15	20	16	12
M0566	Initiate classified reports, messages, or documents	3	3	7	3	3
M0567	Initiate or maintain standby rosters or workcenter pyramid recall rosters	4	11	42	11	10

D						
T Tsk		3-	5-	7-	CON	O'
Y Nbr	Task Title	LVL	LVL	LVL	US	SEA
M0568	Initiate requests for TDY orders	4	8	27	9	4
M0569	Inventory classified materials or documents	2	4	5	5	3
M0570	Maintain administrative files	4	13	33	14	11
M0571	Maintain publications libraries, other than technical order (TO) libraries	8	17	22	16	19
M0572	Maintain time compliance technical orders (TCTOs)	11	17	23	16	20
M0573	Maintain TO libraries	22	30	30	30	29
M0574	Maintain or update status indicators, such as boards, graphs, or charts	7	20	34	20	19
M0575	Participate in TCTO meetings	3	12	31	11	16
M0576	Prepare administrative or classified materials or documents for mailing, transporting, or issue	4	4	8	4	3
M0577	Review TO changes	25	36	55	37	32
M0578	Write minutes of briefings, conferences, or meetings	3	6	30	7	5

N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES					
N0579	Coordinate maintenance of equipment with appropriate agencies	5	20	39	20	19
N0580	Develop equipment checklists	8	15	25	15	16
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	22	44	52	44	43
N0582	Identify and report equipment or supply problems	19	34	48	36	29
N0583	Initiate requisitions for equipment, tools, parts, or supplies	7	26	41	27	25
N0584	Inventory equipment, tools, parts, or supplies	36	58	53	58	57
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	24	42	39	41	46
N0586	Maintain documentation on items requiring periodic inspections or calibrations	23	35	31	34	36
N0587	Maintain international merchants purchase authorization card (IMPAC) programs	4	8	15	9	5
N0588	Maintain organizational equipment or supply records	10	19	25	19	19
N0589	Manage government credit card programs	5	3	9	3	3
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	34	40	33	41	39

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Variable/Group Distributions -----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

gp0006: All Active Duty Airmen with DAFSC 2A6X4	(n = 964)
gp0007: All Active Duty Airmen with DAFSC 2A634	(n = 308)
gp0008: All Active Duty Airmen with DAFSC 2A654	(n = 451)
gp0009: All Active Duty Airmen with DAFSC 2A674	(n = 205)
gp0022: All DAFSC 2A654 AD Airmen in CONUS	(n = 322)
gp0023: All DAFSC 2A654 AD Airmen Overseas	(n = 129)

C0007 Number of valid task responses

	ACTIVE DUTY 2A6X4	ACTIVE DUTY 2A634	ACTIVE DUTY 2A654	ACTIVE DUTY 2A674	ACTIVE DUTY CONUS	ACTIVE DUTY O'SEAS
Interval Percentages	gp0006	gp0007	gp0008	gp0009	gp0022	gp0023
Mean in range:	190.24	180.10	202.19	179.20	200.84	205.56
S.D. in range:	94.22	88.55	90.42	106.72	90.70	89.62

V0004 Sex

	ACTIVE DUTY 2A6X4	ACTIVE DUTY 2A634	ACTIVE DUTY 2A654	ACTIVE DUTY 2A674	ACTIVE DUTY CONUS	ACTIVE DUTY O'SEAS
Interval Percentages	gp0006	gp0007	gp0008	gp0009	gp0022	gp0023
Male	95 %	92 %	96 %	97 %	96 %	98 %
Female	5 %	8 %	4 %	3 %	4 %	2 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	964*	308*	451*	205*	322*	129*

V0005 Enlisted Grade

		ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE
		DUTY	DUTY	DUTY	DUTY	DUTY	DUTY
		2A6X4	2A634	2A654	2A674	CONUS	O'SEAS
Interval Percentages		gp0006	gp0007	gp0008	gp0009	gp0022	gp0023
AB	(E-1)	0 %	0 %	0 %	0 %	0 %	0 %
AMN	(E-2)	3 %	9 %	0 %	0 %	0 %	0 %
A1C	(E-3)	22 %	66 %	2 %	0 %	2 %	2 %
Sra/Sgt	(E-4)	26 %	25 %	38 %	0 %	36 %	43 %
SSgt	(E-5)	25 %	0 %	50 %	9 %	51 %	49 %
TSgt	(E-6)	15 %	0 %	10 %	50 %	12 %	7 %
MSgt	(E-7)	9 %	0 %	0 %	41 %	0 %	0 %
SMSgt	(E-8)	0 %	0 %	0 %	0 %	0 %	0 %
CMSgt	(E-9)	0 %	0 %	0 %	0 %	0 %	0 %
	Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		964*	308*	451*	205*	322*	129*
Mean in range:		4.55	3.15	4.69	6.33	4.72	4.61
S.D. in range:		1.31	.56	.68	.63	.69	.64

V0009 Number supervised

		ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE
		DUTY	DUTY	DUTY	DUTY	DUTY	DUTY
		2A6X4	2A634	2A654	2A674	CONUS	O'SEAS
Interval Percentages		gp0006	gp0007	gp0008	gp0009	gp0022	gp0023
0		51 %	93 %	39 %	13 %	38 %	42 %
1		7 %	2 %	11 %	5 %	11 %	10 %
2		7 %	1 %	12 %	4 %	14 %	7 %
3		6 %	1 %	10 %	7 %	9 %	12 %
4		4 %	1 %	7 %	4 %	5 %	12 %
5		4 %	1 %	5 %	6 %	5 %	5 %
6		2 %	0 %	4 %	3 %	3 %	4 %
7		2 %	0 %	2 %	5 %	2 %	2 %
8		2 %	0 %	2 %	5 %	2 %	2 %
9		1 %	1 %	1 %	2 %	1 %	1 %
10		2 %	0 %	3 %	4 %	3 %	2 %
11		1 %	0 %	0 %	1 %	0 %	1 %
12		1 %	0 %	1 %	1 %	2 %	0 %
13		1 %	0 %	1 %	1 %	1 %	1 %
14		0 %	0 %	0 %	0 %	1 %	0 %
15		1 %	0 %	1 %	2 %	1 %	2 %
16		0 %	0 %	0 %	0 %	0 %	0 %
17		0 %	0 %	0 %	0 %	0 %	0 %
18		1 %	0 %	0 %	3 %	0 %	0 %
19		0 %	0 %	0 %	1 %	0 %	0 %
20		1 %	0 %	0 %	3 %	0 %	0 %
21		0 %	0 %	0 %	1 %	0 %	0 %

Continued on next page.

V0009 Number supervised

(continued)

Interval Percentages	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE
	DUTY	DUTY	DUTY	DUTY	DUTY	DUTY
	2A6X4	2A634	2A654	2A674	CONUS	O'SEAS
	gp0006	gp0007	gp0008	gp0009	gp0022	gp0023
22	0 %	0 %	0 %	1 %	0 %	0 %
23	0 %	0 %	0 %	2 %	0 %	0 %
24	0 %	0 %	0 %	2 %	0 %	0 %
25	0 %	0 %	0 %	1 %	0 %	0 %
26	0 %	0 %	0 %	0 %	0 %	0 %
27	0 %	0 %	0 %	0 %	0 %	0 %
28	0 %	0 %	0 %	1 %	0 %	0 %
29	0 %	0 %	0 %	0 %	0 %	0 %
Other:	3 %	0 %	0 %	16 %	0 %	0 %
Total in group:	964*	308*	451*	205*	322*	129*
Mean in range:	3.02	.29	2.79	8.46	2.94	2.43
S.D. in range:	5.19	1.36	3.76	7.86	3.98	3.13

V0010 Time in present job

Interval Percentages			ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE
			DUTY	DUTY	DUTY	DUTY	DUTY	DUTY
			2A6X4	2A634	2A654	2A674	CONUS	O'SEAS
			gp0006	gp0007	gp0008	gp0009	gp0022	gp0023
1	12		19 %	30 %	12 %	20 %	11 %	13 %
13	24		17 %	31 %	8 %	14 %	8 %	8 %
25	36		18 %	28 %	13 %	13 %	16 %	8 %
37	48		10 %	8 %	13 %	7 %	14 %	10 %
49	96		18 %	2 %	33 %	10 %	31 %	40 %
97	144		5 %	0 %	8 %	7 %	7 %	9 %
145	192		7 %	0 %	9 %	11 %	8 %	11 %
193	240		5 %	0 %	4 %	16 %	5 %	2 %
241	288		1 %	0 %	0 %	3 %	0 %	0 %
289	336		0 %	0 %	0 %	0 %	0 %	0 %
337	384		0 %	0 %	0 %	0 %	0 %	0 %
385	393		0 %	0 %	0 %	0 %	0 %	0 %
Other:			0 %	0 %	0 %	0 %	0 %	0 %
Total in group:			964*	308*	451*	205*	322*	129*
Mean in range:			56.83	21.48	67.62	86.35	67.18	68.71
S.D. in range:			59.41	12.40	54.07	83.38	54.98	51.69

V0011 Total time in career field (TICF)

		ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
1	12	8 %	23 %	0 %	0 %	0 %	0 %
13	24	12 %	34 %	1 %	1 %	1 %	1 %
25	36	12 %	29 %	6 %	0 %	6 %	4 %
37	48	8 %	11 %	10 %	0 %	11 %	8 %
49	96	21 %	3 %	42 %	2 %	38 %	52 %
97	144	8 %	0 %	14 %	6 %	14 %	14 %
145	192	17 %	0 %	20 %	34 %	21 %	19 %
193	240	13 %	0 %	7 %	47 %	8 %	3 %
241	288	2 %	0 %	0 %	9 %	0 %	0 %
289	336	0 %	0 %	0 %	0 %	0 %	0 %
337	384	0 %	0 %	0 %	0 %	0 %	0 %
385	413	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		964*	308*	451*	205*	322*	129*
Mean in range:		96.00	23.48	101.37	193.16	103.90	95.06
S.D. in range:		74.78	12.57	54.23	46.76	56.57	47.29

V0012 Time in utilization field

		ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
1	12	0 %	0 %	0 %	0 %	0 %	0 %
13	24	0 %	0 %	0 %	0 %	0 %	0 %
25	36	0 %	0 %	0 %	0 %	0 %	0 %
37	48	0 %	0 %	0 %	0 %	0 %	0 %
49	96	0 %	0 %	0 %	0 %	0 %	0 %
97	144	0 %	0 %	0 %	0 %	0 %	0 %
145	192	0 %	0 %	0 %	0 %	0 %	0 %
193	240	0 %	0 %	0 %	0 %	0 %	0 %
241	288	0 %	0 %	0 %	0 %	0 %	0 %
289	297	0 %	0 %	0 %	0 %	0 %	0 %
Other:		100 %	100 %	100 %	100 %	100 %	100 %
Total in group:		964*	308*	451*	205*	322*	129*
Mean in range:		.00	.00	.00	.00	.00	.00
S.D. in range:		.00	.00	.00	.00	.00	.00

V0014 Total Active Federal Military Service (TAFMS)

		ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages							
1	12	4 %	12 %	0 %	0 %	0 %	0 %
13	24	12 %	36 %	0 %	0 %	0 %	0 %
25	36	13 %	35 %	4 %	0 %	5 %	3 %
37	48	9 %	14 %	10 %	0 %	11 %	9 %
49	96	21 %	3 %	42 %	0 %	39 %	49 %
97	144	8 %	0 %	15 %	5 %	14 %	17 %
145	192	16 %	0 %	20 %	30 %	20 %	19 %
193	240	15 %	0 %	9 %	51 %	11 %	3 %
241	288	3 %	0 %	0 %	13 %	0 %	0 %
289	297	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		964*	308*	451*	205*	322*	129*
Mean in range:		101.27	25.97	105.29	205.57	108.48	97.33
S.D. in range:		76.73	11.91	55.19	36.61	57.76	47.26

V0023 Enlisted Duty AFSC prefix

		ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages							
B		1 %	0 %	1 %	1 %	1 %	2 %
F		0 %	0 %	0 %	0 %	0 %	0 %
T		2 %	0 %	2 %	6 %	3 %	1 %
Other:		97 %	100 %	97 %	93 %	96 %	98 %
Total in group:		964*	308*	451*	205*	322*	129*

V0024 Enlisted Duty AFSC with suffix

		ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages							
2A634		32 %	100 %	0 %	0 %	0 %	0 %
2A654		47 %	0 %	100 %	0 %	100 %	100 %
2A674		21 %	0 %	0 %	100 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		964*	308*	451*	205*	322*	129*

V0029 MAJCOM or operating agency

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
USAFE	10 %	10 %	10 %	11 %	0 %	36 %
AETC	11 %	7 %	12 %	12 %	15 %	5 %
PACAF	12 %	13 %	14 %	8 %	1 %	45 %
AFSOC	5 %	6 %	5 %	3 %	6 %	5 %
ACC	41 %	43 %	38 %	44 %	50 %	8 %
AMC	14 %	16 %	14 %	14 %	18 %	2 %
AFMC	6 %	3 %	7 %	7 %	10 %	0 %
ANG UNIT	0 %	0 %	0 %	0 %	0 %	0 %
AFRES UNIT	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	964*	308*	451*	205*	322*	129*

V0030 Assigned to base/installation outside continental U.S.

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	26 %	24 %	29 %	22 %	0 %	100 %
No	74 %	76 %	71 %	78 %	100 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	964*	308*	451*	205*	322*	129*

V0031 How do you find your job

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Dull	15 %	20 %	16 %	6 %	17 %	16 %
So-So	25 %	27 %	26 %	18 %	27 %	24 %
Interesting	60 %	53 %	58 %	76 %	57 %	60 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	964*	308*	451*	205*	322*	129*

V0032 How does your job utilize your talents

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
None to very little	21 %	29 %	21 %	9 %	20 %	24 %
Fairly to very well	68 %	65 %	68 %	73 %	69 %	67 %
Excellent to perfect	11 %	6 %	11 %	19 %	11 %	9 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	964*	308*	451*	205*	322*	129*

V0033 How does your job utilize your training

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
None to very little	11 %	8 %	11 %	13 %	11 %	12 %
Fairly to very well	73 %	75 %	73 %	66 %	74 %	73 %
Excellent to perfect	17 %	17 %	15 %	21 %	16 %	15 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	964*	308*	451*	205*	322*	129*

V0034 How satisfied with sense of accomplishment from work

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Dissatisfied	19 %	19 %	20 %	16 %	20 %	22 %
Neutral	18 %	20 %	20 %	12 %	20 %	19 %
Satisfied	63 %	61 %	60 %	72 %	60 %	60 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	964*	308*	451*	205*	322*	129*

V0035 Do you plan to reenlist at the end of your current enlistment

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Will retire	14 %	2 %	8 %	44 %	10 %	4 %
No or probably no	34 %	60 %	29 %	4 %	29 %	29 %
Yes or probably yes	52 %	39 %	63 %	51 %	61 %	67 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	964*	308*	451*	205*	322*	129*

V0036 Separate factors - Conflict between job, family time, and education

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	2 %	2 %	2 %	0 %	2 %	2 %
Below Average influe	2 %	3 %	1 %	1 %	2 %	1 %
Average amount influ	4 %	10 %	2 %	0 %	3 %	1 %
Above average influe	3 %	6 %	3 %	0 %	2 %	5 %
Very large influence	8 %	13 %	8 %	0 %	8 %	9 %
Other:	81 %	67 %	83 %	98 %	82 %	84 %
Total in group:	964*	308*	451*	205*	322*	129*

V0037 Separate factors - Conflict between work hours and childcare needs

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	1 %	0 %
Average amount influ	1 %	1 %	0 %	0 %	0 %	1 %
Above average influe	1 %	1 %	1 %	0 %	1 %	2 %
Very large influence	1 %	1 %	1 %	0 %	2 %	0 %
Other:	97 %	96 %	96 %	100 %	96 %	98 %
Total in group:	964*	308*	451*	205*	322*	129*

V0038 Separate factors - Conflict between work hrs and oper hrs of base services

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	1 %	0 %	1 %	0 %	1 %	2 %
Below Average influe	1 %	1 %	1 %	0 %	1 %	2 %
Average amount influ	1 %	2 %	1 %	0 %	1 %	2 %
Above average influe	0 %	1 %	0 %	0 %	0 %	1 %
Very large influence	1 %	1 %	2 %	0 %	2 %	1 %
Other:	96 %	94 %	95 %	100 %	95 %	94 %
Total in group:	964*	308*	451*	205*	322*	129*

V0039 Separate factors - Conflict with spouse's career or job

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	1 %	1 %	0 %	0 %	1 %	0 %
Below Average influe	1 %	1 %	0 %	0 %	1 %	0 %
Average amount influ	1 %	1 %	1 %	0 %	1 %	1 %
Above average influe	1 %	1 %	1 %	0 %	1 %	1 %
Very large influence	2 %	3 %	3 %	0 %	3 %	2 %
Other:	95 %	93 %	94 %	100 %	93 %	96 %
Total in group:	964*	308*	451*	205*	322*	129*

V0040 Separate factors - Decline of retirement benefits

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	0 %	0 %	0 %	0 %	1 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	0 %
Average amount influ	2 %	3 %	2 %	0 %	2 %	1 %
Above average influe	1 %	2 %	1 %	0 %	1 %	1 %
Very large influence	2 %	2 %	3 %	1 %	3 %	5 %
Other:	95 %	94 %	94 %	98 %	94 %	93 %
Total in group:	964*	308*	451*	205*	322*	129*

V0041 Separate factors - Excessive length of duty day

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	1 %	1 %	1 %	0 %	1 %	2 %
Average amount influ	2 %	4 %	1 %	1 %	1 %	2 %
Above average influe	1 %	2 %	1 %	0 %	1 %	2 %
Very large influence	3 %	4 %	3 %	0 %	3 %	3 %
Other:	93 %	90 %	93 %	99 %	94 %	91 %
Total in group:	964*	308*	451*	205*	322*	129*

V0042 Separate factors - High number of cross-trainees in management

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	1 %	0 %	0 %	0 %	0 %
Average amount influ	0 %	0 %	0 %	0 %	0 %	0 %
Above average influe	0 %	0 %	0 %	0 %	0 %	0 %
Very large influence	0 %	1 %	0 %	0 %	1 %	0 %
Other:	99 %	98 %	99 %	100 %	98 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0043 Separate factors - High number of days deployed or on exercises

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	1 %	0 %	0 %	0 %	0 %
Below Average influe	1 %	2 %	1 %	0 %	1 %	0 %
Average amount influ	2 %	3 %	2 %	0 %	1 %	3 %
Above average influe	2 %	3 %	2 %	0 %	2 %	4 %
Very large influence	5 %	5 %	6 %	0 %	6 %	8 %
Other:	90 %	86 %	89 %	99 %	90 %	85 %
Total in group:	964*	308*	451*	205*	322*	129*

V0044 Separate factors - High number of hours spent performing additional duties

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	1 %	0 %	0 %	0 %	0 %
Below Average influe	1 %	2 %	2 %	0 %	2 %	2 %
Average amount influ	2 %	3 %	2 %	0 %	2 %	5 %
Above average influe	1 %	1 %	2 %	1 %	2 %	1 %
Very large influence	3 %	4 %	3 %	0 %	3 %	3 %
Other:	92 %	89 %	91 %	98 %	92 %	89 %
Total in group:	964*	308*	451*	205*	322*	129*

V0045 Separate factors - Inadequate pay or allowances

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	1 %	2 %	1 %	0 %	1 %	1 %
Below Average influe	1 %	2 %	1 %	0 %	1 %	2 %
Average amount influ	3 %	5 %	3 %	0 %	3 %	2 %
Above average influe	5 %	10 %	4 %	0 %	4 %	3 %
Very large influence	13 %	20 %	13 %	1 %	13 %	14 %
Other:	77 %	61 %	78 %	98 %	78 %	78 %
Total in group:	964*	308*	451*	205*	322*	129*

V0046 Separate factors - Inadequate recognition of one's efforts

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	1 %	1 %	1 %	0 %	1 %	2 %
Below Average influe	1 %	2 %	1 %	0 %	1 %	1 %
Average amount influ	4 %	7 %	4 %	0 %	4 %	5 %
Above average influe	5 %	7 %	5 %	1 %	5 %	5 %
Very large influence	7 %	13 %	6 %	0 %	6 %	8 %
Other:	82 %	71 %	82 %	99 %	84 %	79 %
Total in group:	964*	308*	451*	205*	322*	129*

V0047 Separate factors - Incompatibility with military life

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	1 %	2 %	1 %	0 %	1 %	1 %
Below Average influe	1 %	1 %	1 %	0 %	1 %	0 %
Average amount influ	2 %	5 %	1 %	0 %	1 %	1 %
Above average influe	2 %	5 %	1 %	0 %	1 %	1 %
Very large influence	4 %	8 %	3 %	0 %	2 %	4 %
Other:	91 %	80 %	94 %	100 %	94 %	94 %
Total in group:	964*	308*	451*	205*	322*	129*

V0048 Separate factors - Lack of continuation trng or other trng opportunities

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	1 %	0 %	0 %	0 %	1 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	1 %
Average amount influ	1 %	1 %	1 %	0 %	1 %	1 %
Above average influe	1 %	3 %	1 %	0 %	1 %	1 %
Very large influence	1 %	2 %	1 %	0 %	2 %	1 %
Other:	96 %	94 %	96 %	100 %	96 %	96 %
Total in group:	964*	308*	451*	205*	322*	129*

V0049 Separate factors - Lack of educational opportunities

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	1 %	0 %	0 %	0 %	2 %
Average amount influ	2 %	3 %	1 %	0 %	1 %	1 %
Above average influe	2 %	3 %	2 %	0 %	1 %	3 %
Very large influence	3 %	6 %	2 %	0 %	2 %	1 %
Other:	93 %	87 %	95 %	100 %	95 %	94 %
Total in group:	964*	308*	451*	205*	322*	129*

V0050 Separate factors - Lack of job responsibilities or challenges

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	1 %	0 %	0 %	0 %	0 %
Average amount influ	1 %	1 %	1 %	0 %	1 %	1 %
Above average influe	1 %	1 %	1 %	0 %	1 %	0 %
Very large influence	1 %	2 %	1 %	0 %	2 %	0 %
Other:	97 %	96 %	97 %	100 %	96 %	99 %
Total in group:	964*	308*	451*	205*	322*	129*

V0051 Separate factors - Lack of or inadequate selective reenlistment bonus

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	1 %	0 %	1 %	0 %	1 %	2 %
Below Average influe	1 %	0 %	1 %	0 %	1 %	1 %
Average amount influ	1 %	2 %	1 %	0 %	2 %	1 %
Above average influe	2 %	3 %	2 %	0 %	2 %	2 %
Very large influence	4 %	5 %	5 %	0 %	5 %	5 %
Other:	92 %	90 %	90 %	100 %	90 %	89 %
Total in group:	964*	308*	451*	205*	322*	129*

V0052 Separate factors - Nonstandard work schedule

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	1 %	0 %	0 %	0 %	0 %
Average amount influ	2 %	4 %	2 %	0 %	2 %	3 %
Above average influe	1 %	1 %	1 %	0 %	2 %	1 %
Very large influence	2 %	3 %	3 %	0 %	3 %	3 %
Other:	94 %	91 %	94 %	100 %	94 %	93 %
Total in group:	964*	308*	451*	205*	322*	129*

V0053 Separate factors - Poor availability of assignments

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	1 %	0 %	0 %	0 %	1 %
Below Average influe	1 %	1 %	1 %	0 %	1 %	1 %
Average amount influ	2 %	5 %	1 %	0 %	1 %	2 %
Above average influe	1 %	2 %	1 %	0 %	1 %	0 %
Very large influence	5 %	8 %	5 %	0 %	5 %	6 %
Other:	91 %	83 %	92 %	99 %	92 %	91 %
Total in group:	964*	308*	451*	205*	322*	129*

V0054 Separate factors - Poor availability of civilian jobs for spouse

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	0 %	1 %	0 %	0 %	2 %
Below Average influe	1 %	1 %	1 %	0 %	0 %	2 %
Average amount influ	0 %	1 %	0 %	0 %	1 %	0 %
Above average influe	0 %	1 %	0 %	0 %	1 %	0 %
Very large influence	1 %	2 %	1 %	0 %	1 %	0 %
Other:	97 %	96 %	97 %	100 %	97 %	97 %
Total in group:	964*	308*	451*	205*	322*	129*

V0055 Separate factors - Poor availability or quality of medical or dental care

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	1 %	1 %	1 %	0 %	0 %	2 %
Average amount influ	1 %	2 %	0 %	0 %	0 %	1 %
Above average influe	2 %	3 %	1 %	1 %	2 %	1 %
Very large influence	4 %	4 %	6 %	0 %	6 %	5 %
Other:	93 %	91 %	92 %	98 %	92 %	92 %
Total in group:	964*	308*	451*	205*	322*	129*

V0056 Separate factors - Poor esprit de corps

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	1 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	1 %	0 %	0 %	0 %	0 %
Average amount influ	2 %	3 %	2 %	0 %	2 %	3 %
Above average influe	3 %	3 %	4 %	0 %	4 %	5 %
Very large influence	2 %	3 %	3 %	0 %	3 %	2 %
Other:	92 %	90 %	90 %	99 %	90 %	90 %
Total in group:	964*	308*	451*	205*	322*	129*

V0057 Separate factors - Poor promotion opportunities

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	1 %	2 %	1 %	0 %	1 %	1 %
Average amount influ	1 %	1 %	0 %	0 %	0 %	1 %
Above average influe	2 %	2 %	2 %	0 %	2 %	2 %
Very large influence	3 %	5 %	3 %	0 %	3 %	2 %
Other:	94 %	91 %	94 %	99 %	94 %	95 %
Total in group:	964*	308*	451*	205*	322*	129*

V0058 Separate factors - Poor quality of coworkers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	1 %	1 %	1 %	0 %	1 %	2 %
Average amount influ	2 %	3 %	2 %	0 %	2 %	3 %
Above average influe	3 %	4 %	3 %	0 %	3 %	2 %
Very large influence	5 %	6 %	6 %	0 %	7 %	3 %
Other:	90 %	86 %	89 %	99 %	88 %	90 %
Total in group:	964*	308*	451*	205*	322*	129*

V0059 Separate factors - Poor quality of leadership at unit level

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	1 %	0 %	0 %	0 %	1 %
Below Average influe	0 %	1 %	0 %	0 %	0 %	1 %
Average amount influ	2 %	3 %	2 %	0 %	1 %	2 %
Above average influe	3 %	4 %	3 %	1 %	3 %	4 %
Very large influence	5 %	6 %	6 %	0 %	6 %	6 %
Other:	90 %	85 %	88 %	99 %	89 %	86 %
Total in group:	964*	308*	451*	205*	322*	129*

V0060 Separate factors - Poor quality of leadership of immediate supervisor

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	0 %	0 %	0 %	1 %	0 %
Below Average influe	0 %	1 %	0 %	0 %	0 %	0 %
Average amount influ	1 %	1 %	1 %	0 %	1 %	1 %
Above average influe	2 %	3 %	3 %	0 %	2 %	5 %
Very large influence	4 %	5 %	5 %	0 %	4 %	5 %
Other:	93 %	91 %	91 %	99 %	92 %	89 %
Total in group:	964*	308*	451*	205*	322*	129*

V0061 Separate factors - Poor quality of senior Air Force leadership

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	0 %	1 %	0 %	0 %	0 %	1 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	1 %
Average amount influ	1 %	2 %	1 %	0 %	1 %	2 %
Above average influe	1 %	2 %	1 %	0 %	0 %	3 %
Very large influence	3 %	4 %	5 %	0 %	5 %	4 %
Other:	94 %	91 %	93 %	100 %	94 %	89 %
Total in group:	964*	308*	451*	205*	322*	129*

V0062 Separate factors - Undesirable assignment locations

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	1 %	1 %	1 %	0 %	1 %	1 %
Below Average influe	1 %	3 %	1 %	0 %	1 %	2 %
Average amount influ	2 %	3 %	2 %	0 %	2 %	2 %
Above average influe	2 %	3 %	2 %	0 %	2 %	1 %
Very large influence	6 %	13 %	4 %	0 %	4 %	5 %
Other:	88 %	78 %	90 %	99 %	89 %	91 %
Total in group:	964*	308*	451*	205*	322*	129*

V0063 Separate factors - Unpredictability of deployments or TDYs

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Very small influence	1 %	0 %	1 %	0 %	1 %	1 %
Below Average influe	1 %	3 %	1 %	0 %	1 %	0 %
Average amount influ	2 %	3 %	2 %	0 %	2 %	1 %
Above average influe	2 %	5 %	2 %	1 %	1 %	3 %
Very large influence	6 %	7 %	8 %	0 %	8 %	9 %
Other:	87 %	81 %	86 %	98 %	86 %	86 %
Total in group:	964*	308*	451*	205*	322*	129*

V0064 Number deployments completed in support of conting/exer past 12 months

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
None	54 %	63 %	43 %	63 %	42 %	47 %
1 deployment	21 %	20 %	23 %	20 %	23 %	22 %
2 deployments	14 %	9 %	20 %	10 %	20 %	18 %
3 deployments	7 %	6 %	8 %	5 %	9 %	6 %
4 deployments	2 %	1 %	4 %	1 %	3 %	5 %
5 deployments	1 %	0 %	2 %	0 %	2 %	2 %
6 deployments/more	1 %	1 %	1 %	0 %	2 %	1 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	964*	308*	451*	205*	322*	129*

V0065 Number of days past 12 months spent TDY in support contingencies/exer

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
30 days or less	12 %	15 %	12 %	7 %	11 %	15 %
31 - 59 days	8 %	5 %	11 %	7 %	11 %	11 %
60 - 89 days	7 %	5 %	9 %	6 %	11 %	6 %
90 - 119 days	9 %	6 %	12 %	9 %	12 %	9 %
120 - 149 days	6 %	4 %	9 %	3 %	9 %	9 %
150 - 179 days	3 %	3 %	3 %	2 %	3 %	2 %
180 days or more	1 %	0 %	1 %	2 %	2 %	1 %
Other:	54 %	62 %	43 %	63 %	42 %	47 %
Total in group:	964*	308*	451*	205*	322*	129*

V0066 Indicate the job title which best describes your present job

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Assistant Flight Chf	1 %	0 %	0 %	2 %	0 %	0 %
Assistant Shop Chief	4 %	0 %	1 %	19 %	1 %	0 %
Element Chief	4 %	0 %	0 %	17 %	0 %	1 %
Field Trng Detachment Instr	1 %	0 %	1 %	3 %	1 %	0 %
Flight Chief/Superintendent	1 %	0 %	0 %	2 %	0 %	0 %
Fltline & In-Shop Fuel Sys Tech	43 %	67 %	45 %	5 %	44 %	47 %
Flightline Fuel Systems Tech	4 %	4 %	5 %	0 %	5 %	5 %
In-Shop Fuel Systems Technician	9 %	14 %	9 %	1 %	10 %	8 %
Production Supervisor	2 %	0 %	0 %	8 %	0 %	1 %
Quality Assurance Evaluator	2 %	0 %	2 %	5 %	2 %	1 %
Section Supervisor	1 %	0 %	1 %	2 %	0 %	2 %
Shift Supervisor	14 %	0 %	22 %	20 %	22 %	21 %
Shop Supervisor	1 %	0 %	1 %	3 %	1 %	2 %
Support Section Tech	3 %	4 %	4 %	1 %	4 %	5 %
Tank Farm Technician	2 %	2 %	2 %	0 %	2 %	2 %
Tech School Instructor	1 %	0 %	1 %	1 %	1 %	1 %
War Reserve Materiel Supv	0 %	0 %	0 %	0 %	0 %	1 %
Other	8 %	9 %	6 %	10 %	6 %	6 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	964*	308*	451*	205*	322*	129*

V0067 Work/functional area which best desc where you spend most time in job

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Depot	3 %	0 %	6 %	2 %	8 %	0 %
Ext Drop Tank Repair(Tank Farm)	2 %	2 %	2 %	0 %	2 %	4 %
Field Training Detachment (FTD)	1 %	0 %	1 %	4 %	1 %	0 %
Fuel Shop, Fltline & In-Shop	70 %	79 %	70 %	55 %	67 %	79 %
Fuel Shop, Fltline	5 %	8 %	6 %	0 %	7 %	3 %
Fuel Shop, In-Shop	7 %	6 %	5 %	13 %	6 %	4 %
Hydrazine Servicing Facility	1 %	1 %	1 %	0 %	0 %	2 %
Maintenance Control	0 %	0 %	0 %	0 %	0 %	0 %
Resident Technical School	1 %	0 %	1 %	1 %	1 %	1 %
Support Section	4 %	3 %	4 %	3 %	4 %	5 %
War Reserve Materiel (WRM)	1 %	0 %	1 %	1 %	0 %	2 %
Other	6 %	1 %	3 %	19 %	3 %	1 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	964*	308*	451*	205*	322*	129*

V0068 Schedule which most closely describes schedule you normally work

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Day Shift (such as 0700-1600)	39 %	29 %	37 %	60 %	37 %	37 %
Swing Shift (such as 1600-2400)	25 %	33 %	26 %	11 %	25 %	26 %
Mid Shift (such as 2400-0700)	14 %	19 %	14 %	5 %	14 %	13 %
12-Hour Day (such as 0600-1800)	2 %	1 %	2 %	6 %	1 %	3 %
12-Hour Night (like 1800-0600)	1 %	0 %	1 %	0 %	1 %	2 %
Rotating 8-Hr Shifts (Day/S/Mid)	6 %	6 %	6 %	5 %	8 %	2 %
Compressed Workweek	1 %	0 %	0 %	1 %	1 %	0 %
Depends on wkld/season/deploy	13 %	12 %	14 %	12 %	13 %	16 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	964*	308*	451*	205*	322*	129*

V0069 Aircraft on which you perform maintenance or support in job - None

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	2 %	0 %	1 %	7 %	1 %	2 %
Other:	98 %	100 %	99 %	93 %	99 %	98 %
Total in group:	964*	308*	451*	205*	322*	129*

V0070 Aircraft on which you perform maintenance or support in job - A-10

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	15 %	13 %	16 %	12 %	15 %	21 %
Other:	85 %	87 %	84 %	88 %	85 %	79 %
Total in group:	964*	308*	451*	205*	322*	129*

V0071 Aircraft on which you perform maintenance or support in job - AC-130

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	6 %	6 %	6 %	7 %	7 %	3 %
Other:	94 %	94 %	94 %	93 %	93 %	97 %
Total in group:	964*	308*	451*	205*	322*	129*

V0072 Aircraft on which you perform maintenance or support in job - AT-37A/B

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0073 Aircraft on which you perform maintenance or support in job - AT-38A/B

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	1 %	1 %	0 %	1 %	0 %	0 %
Other:	99 %	99 %	100 %	99 %	100 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0074 Aircraft on which you perform maintenance or support in job - OA-10

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	2 %	1 %	2 %	3 %	2 %	4 %
Other:	98 %	99 %	98 %	97 %	98 %	96 %
Total in group:	964*	308*	451*	205*	322*	129*

V0075 Aircraft on which you perform maintenance or support in job - OA-37B

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0076 Aircraft on which you perform maintenance or support in job - OV-10A

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0077 Aircraft on which you perform maintenance or support in job - B-1B

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	11 %	13 %	9 %	10 %	13 %	0 %
Other:	89 %	87 %	91 %	90 %	87 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0078 Aircraft on which you perform maintenance or support in job - B-2A

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	3 %	3 %	2 %	3 %	3 %	2 %
Other:	97 %	97 %	98 %	97 %	97 %	98 %
Total in group:	964*	308*	451*	205*	322*	129*

V0079 Aircraft on which you perform maintenance or support in job - B-52G

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	1 %	1 %	0 %	1 %	0 %	0 %
Other:	99 %	99 %	100 %	99 %	100 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0080 Aircraft on which you perform maintenance or support in job - B-52H

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	4 %	3 %	4 %	3 %	6 %	1 %
Other:	96 %	97 %	96 %	97 %	94 %	99 %
Total in group:	964*	308*	451*	205*	322*	129*

V0081 Aircraft on which you perform maintenance or support in job - C-5

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	7 %	6 %	7 %	9 %	5 %	12 %
Other:	93 %	94 %	93 %	91 %	95 %	88 %
Total in group:	964*	308*	451*	205*	322*	129*

V0082 Aircraft on which you perform maintenance or support in job - C-9

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	3 %	1 %	4 %	3 %	2 %	7 %
Other:	97 %	99 %	96 %	97 %	98 %	93 %
Total in group:	964*	308*	451*	205*	322*	129*

V0083 Aircraft on which you perform maintenance or support in job - C-12

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0084 Aircraft on which you perform maintenance or support in job - C-17

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	8 %	7 %	8 %	9 %	6 %	12 %
Other:	92 %	93 %	92 %	91 %	94 %	88 %
Total in group:	964*	308*	451*	205*	322*	129*

V0085 Aircraft on which you perform maintenance or support in job - C-20A/B

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	1 %	0 %	1 %	0 %	2 %	0 %
Other:	99 %	100 %	99 %	100 %	98 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0086 Aircraft on which you perform maintenance or support in job - C-21A

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0087 Aircraft on which you perform maintenance or support in job - C-23A

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0088 Aircraft on which you perform maintenance or support in job - C-130

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	23 %	21 %	23 %	24 %	22 %	25 %
Other:	77 %	79 %	77 %	76 %	78 %	75 %
Total in group:	964*	308*	451*	205*	322*	129*

V0089 Aircraft on which you perform maintenance or support in job - C-135

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	3 %	4 %	2 %	3 %	2 %	5 %
Other:	97 %	96 %	98 %	97 %	98 %	95 %
Total in group:	964*	308*	451*	205*	322*	129*

V0090 Aircraft on which you perform maintenance or support in job - C-141

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	9 %	8 %	9 %	10 %	7 %	12 %
Other:	91 %	92 %	91 %	90 %	93 %	88 %
Total in group:	964*	308*	451*	205*	322*	129*

V0091 Aircraft on which you perform maintenance or support in job - HC-130

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	7 %	6 %	8 %	8 %	6 %	11 %
Other:	93 %	94 %	92 %	92 %	94 %	89 %
Total in group:	964*	308*	451*	205*	322*	129*

V0092 Aircraft on which you perform maintenance or support in job - KC-10

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	5 %	6 %	4 %	4 %	5 %	4 %
Other:	95 %	94 %	96 %	96 %	95 %	96 %
Total in group:	964*	308*	451*	205*	322*	129*

V0093 Aircraft on which you perform maintenance or support in job - KC-135

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	16 %	18 %	14 %	16 %	14 %	16 %
Other:	84 %	82 %	86 %	84 %	86 %	84 %
Total in group:	964*	308*	451*	205*	322*	129*

V0094 Aircraft on which you perform maintenance or support in job - VC-25A

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Yes	1 %	0 %	1 %	0 %	2 %	0 %
Other:	99 %	100 %	99 %	100 %	98 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0095 Aircraft on which you perform maintenance or support in job - VC-137

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Yes	1 %	0 %	1 %	0 %	2 %	0 %
Other:	99 %	100 %	99 %	100 %	98 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0096 Aircraft on which you perform maintenance or support in job - F-15

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Yes	23 %	29 %	20 %	24 %	15 %	30 %
Other:	77 %	71 %	80 %	76 %	85 %	70 %
Total in group:	964*	308*	451*	205*	322*	129*

V0097 Aircraft on which you perform maintenance or support in job - F-16

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Yes	33 %	32 %	35 %	32 %	30 %	46 %
Other:	67 %	68 %	65 %	68 %	70 %	54 %
Total in group:	964*	308*	451*	205*	322*	129*

V0098 Aircraft on which you perform maintenance or support in job - F-22

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Yes	1 %	1 %	1 %	4 %	1 %	0 %
Other:	99 %	99 %	99 %	96 %	99 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0099 Aircraft on which you perform maintenance or support in job - F-117A

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Yes	3 %	3 %	4 %	3 %	5 %	0 %
Other:	97 %	97 %	96 %	97 %	95 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0100 Aircraft on which you perform maintenance or support in job - H-1

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Yes	2 %	2 %	2 %	2 %	3 %	1 %
Other:	98 %	98 %	98 %	98 %	97 %	99 %
Total in group:	964*	308*	451*	205*	322*	129*

V0101 Aircraft on which you perform maintenance or support in job - H-3

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0102 Aircraft on which you perform maintenance or support in job - H-53

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	8 %	8 %	9 %	7 %	5 %	18 %
Other:	92 %	92 %	91 %	93 %	95 %	82 %
Total in group:	964*	308*	451*	205*	322*	129*

V0103 Aircraft on which you perform maintenance or support in job - H-60

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	5 %	6 %	4 %	8 %	4 %	3 %
Other:	95 %	94 %	96 %	92 %	96 %	97 %
Total in group:	964*	308*	451*	205*	322*	129*

V0104 Aircraft on which you perform maintenance or support in job - E-3

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	5 %	5 %	5 %	5 %	3 %	9 %
Other:	95 %	95 %	95 %	95 %	97 %	91 %
Total in group:	964*	308*	451*	205*	322*	129*

V0105 Aircraft on which you perform maintenance or support in job - E-4

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	1 %	1 %	2 %	0 %	2 %	1 %
Other:	99 %	99 %	98 %	100 %	98 %	99 %
Total in group:	964*	308*	451*	205*	322*	129*

V0106 Aircraft on which you perform maintenance or support in job - E-8

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	2 %	2 %	1 %	3 %	2 %	0 %
Other:	98 %	98 %	99 %	97 %	98 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0107 Aircraft on which you perform maintenance or support in job - EC-130

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	4 %	2 %	4 %	4 %	4 %	4 %
Other:	96 %	98 %	96 %	96 %	96 %	96 %
Total in group:	964*	308*	451*	205*	322*	129*

V0108 Aircraft on which you perform maintenance or support in job - EC-135

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	2 %	1 %	3 %	4 %	2 %	3 %
Other:	98 %	99 %	97 %	96 %	98 %	97 %
Total in group:	964*	308*	451*	205*	322*	129*

V0109 Aircraft on which you perform maintenance or support in job - EF-111A

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	1 %
Other:	100 %	100 %	100 %	100 %	100 %	99 %
Total in group:	964*	308*	451*	205*	322*	129*

V0110 Aircraft on which you perform maintenance or support in job - MC-130

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	5 %	3 %	6 %	4 %	4 %	12 %
Other:	95 %	97 %	94 %	96 %	96 %	88 %
Total in group:	964*	308*	451*	205*	322*	129*

V0111 Aircraft on which you perform maintenance or support in job - RC-135

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	4 %	3 %	5 %	5 %	3 %	11 %
Other:	96 %	97 %	95 %	95 %	97 %	89 %
Total in group:	964*	308*	451*	205*	322*	129*

V0112 Aircraft on which you perform maintenance or support in job - SR-71

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0113 Aircraft on which you perform maintenance or support in job - U-2R

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	2 %	1 %	3 %	0 %	3 %	2 %
Other:	98 %	99 %	97 %	100 %	97 %	98 %
Total in group:	964*	308*	451*	205*	322*	129*

V0114 Aircraft on which you perform maintenance or support in job - WC-130

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Yes	1 %	0 %	0 %	1 %	0 %	1 %
Other:	99 %	100 %	100 %	99 %	100 %	99 %
Total in group:	964*	308*	451*	205*	322*	129*

V0115 Aircraft on which you perform maintenance or support in job - T-1

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0116 Aircraft on which you perform maintenance or support in job - T-3

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0117 Aircraft on which you perform maintenance or support in job - T-37

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Yes	0 %	0 %	0 %	1 %	0 %	0 %
Other:	100 %	100 %	100 %	99 %	100 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0118 Aircraft on which you perform maintenance or support in job - T-38

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	2 %	2 %	1 %	3 %	2 %	0 %
Other:	98 %	98 %	99 %	97 %	98 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0119 Aircraft on which you perform maintenance or support in job - T-43

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	964*	308*	451*	205*	322*	129*

V0120 Aircraft on which you perform maintenance or support in job - Other

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	3 %	3 %	3 %	3 %	4 %	1 %
Other:	97 %	97 %	97 %	97 %	96 %	99 %
Total in group:	964*	308*	451*	205*	322*	129*

V0121 Nonexplosn-proof aerospace grnd eqp use/oper - None

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	5 %	2 %	2 %	16 %	2 %	2 %
Other:	95 %	98 %	98 %	84 %	98 %	98 %
Total in group:	964*	308*	451*	205*	322*	129*

V0122 Nonexplosn-proof aerospace grnd eqp use/oper - Air Conditioners

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	48 %	44 %	52 %	47 %	57 %	39 %
Other:	52 %	56 %	48 %	53 %	43 %	61 %
Total in group:	964*	308*	451*	205*	322*	129*

V0123 Nonexplosn-proof aerospace grnd eqp use/oper - AM/M32A-60 Gas Turbine Comp

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	40 %	43 %	38 %	41 %	35 %	47 %
Other:	60 %	57 %	62 %	59 %	65 %	53 %
Total in group:	964*	308*	451*	205*	322*	129*

V0124 Nonexplosn-proof aerospace grnd eqp use/oper - AM/M32A-85 Gas Turbine Comp

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	5 %	6 %	5 %	4 %	4 %	6 %
Other:	95 %	94 %	95 %	96 %	96 %	94 %
Total in group:	964*	308*	451*	205*	322*	129*

V0125 Nonexplosn-proof aerospace grnd eqp use/oper - AM/M32A-86 Generator Sets

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	28 %	26 %	32 %	23 %	32 %	32 %
Other:	72 %	74 %	68 %	77 %	68 %	68 %
Total in group:	964*	308*	451*	205*	322*	129*

V0126 Nonexplosn-proof aerospace grnd eqp use/oper - Bomb Lifts, like MJ-1A/MJ-4

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	15 %	8 %	18 %	18 %	18 %	19 %
Other:	85 %	92 %	82 %	82 %	82 %	81 %
Total in group:	964*	308*	451*	205*	322*	129*

V0127 Nonexplosn-proof aerospace grnd eqp use/oper - Diesel Compressors

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	20 %	15 %	24 %	19 %	25 %	22 %
Other:	80 %	85 %	76 %	81 %	75 %	78 %
Total in group:	964*	308*	451*	205*	322*	129*

V0128 Nonexplosn-proof aerospace grnd eqp use/oper - Forklifts

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	38 %	31 %	45 %	36 %	39 %	58 %
Other:	62 %	69 %	55 %	64 %	61 %	42 %
Total in group:	964*	308*	451*	205*	322*	129*

V0129 Nonexplosn-proof aerospace grnd eqp use/oper - Hydraulic Mules

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	22 %	20 %	24 %	20 %	22 %	29 %
Other:	78 %	80 %	76 %	80 %	78 %	71 %
Total in group:	964*	308*	451*	205*	322*	129*

V0130 Nonexplosn-proof aerospace grnd eqp use/oper - Light Carts

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	70 %	65 %	76 %	63 %	76 %	75 %
Other:	30 %	35 %	24 %	37 %	24 %	25 %
Total in group:	964*	308*	451*	205*	322*	129*

V0131 Nonexplosn-proof aerospace grnd eqp use/oper - Low Pac Air Compressors

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	81 %	82 %	86 %	69 %	85 %	87 %
Other:	19 %	18 %	14 %	31 %	15 %	13 %
Total in group:	964*	308*	451*	205*	322*	129*

V0132 Nonexplosn-proof aerospace grnd eqp use/oper - Maintenance Stands

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	87 %	88 %	91 %	76 %	93 %	88 %
Other:	13 %	12 %	9 %	24 %	7 %	12 %
Total in group:	964*	308*	451*	205*	322*	129*

V0133 Nonexplosn-proof aerospace grnd eqp use/oper - MC7 Air Compressors

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	77 %	76 %	82 %	68 %	83 %	81 %
Other:	23 %	24 %	18 %	32 %	17 %	19 %
Total in group:	964*	308*	451*	205*	322*	129*

V0134 Nonexplosn-proof aerospace grnd eqp use/oper - Nitrogen Carts

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	35 %	33 %	37 %	33 %	33 %	46 %
Other:	65 %	67 %	63 %	67 %	67 %	54 %
Total in group:	964*	308*	451*	205*	322*	129*

V0135 Nonexplosn-proof aerospace grnd eqp use/oper - Nonexplosion-Proof Heaters

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	57 %	57 %	61 %	46 %	59 %	66 %
Other:	43 %	43 %	39 %	54 %	41 %	34 %
Total in group:	964*	308*	451*	205*	322*	129*

V0136 Nonexplosn-proof aerospace grnd eqp use/oper - Other

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	6 %	7 %	6 %	6 %	5 %	8 %
Other:	94 %	93 %	94 %	94 %	95 %	92 %
Total in group:	964*	308*	451*	205*	322*	129*

V0137 Explosn-proof aerospace grnd eqp use/oper - None

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	4 %	1 %	2 %	15 %	1 %	4 %
Other:	96 %	99 %	98 %	85 %	99 %	96 %
Total in group:	964*	308*	451*	205*	322*	129*

V0138 Explosn-proof aerospace grnd eqp use/oper - Air Purifying Carts

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	32 %	40 %	32 %	21 %	34 %	26 %
Other:	68 %	60 %	68 %	79 %	66 %	74 %
Total in group:	964*	308*	451*	205*	322*	129*

V0139 Explosn-proof aerospace grnd eqp use/oper - Ambient Air Breathing Pumps

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	68 %	71 %	70 %	59 %	71 %	69 %
Other:	32 %	29 %	30 %	41 %	29 %	31 %
Total in group:	964*	308*	451*	205*	322*	129*

V0140 Explosn-proof aerospace grnd eqp use/oper - Blower Filters

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	36 %	35 %	39 %	30 %	42 %	32 %
Other:	64 %	65 %	61 %	70 %	58 %	68 %
Total in group:	964*	308*	451*	205*	322*	129*

V0141 Explosn-proof aerospace grnd eqp use/oper - Bowers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	85 %	92 %	86 %	71 %	88 %	83 %
Other:	15 %	8 %	14 %	29 %	12 %	17 %
Total in group:	964*	308*	451*	205*	322*	129*

V0142 Explosn-proof aerospace grnd eqp use/oper - Conformal Fuel Tank Stands

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	24 %	37 %	20 %	15 %	17 %	25 %
Other:	76 %	63 %	80 %	85 %	83 %	75 %
Total in group:	964*	308*	451*	205*	322*	129*

V0143 Explosn-proof aerospace grnd eqp use/oper - Fuel Cell Carts,Low/High-Press

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	35 %	34 %	37 %	31 %	38 %	34 %
Other:	65 %	66 %	63 %	69 %	62 %	66 %
Total in group:	964*	308*	451*	205*	322*	129*

V0144 Explosn-proof aerospace grnd eqp use/oper - HDU-13M Heater Blowers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	77 %	82 %	80 %	63 %	83 %	73 %
Other:	23 %	18 %	20 %	37 %	17 %	27 %
Total in group:	964*	308*	451*	205*	322*	129*

V0145 Explosn-proof aerospace grnd eqp use/oper - Inert Gas Carts

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	5 %	6 %	5 %	5 %	5 %	5 %
Other:	95 %	94 %	95 %	95 %	95 %	95 %
Total in group:	964*	308*	451*	205*	322*	129*

V0146 Explosn-proof aerospace grnd eqp use/oper - Maint Stands, like B-1/B-4A

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	89 %	93 %	91 %	78 %	93 %	85 %
Other:	11 %	7 %	9 %	22 %	7 %	15 %
Total in group:	964*	308*	451*	205*	322*	129*

V0147 Explosn-proof aerospace grnd eqp use/oper - MA-1 Blowers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	49 %	57 %	50 %	36 %	53 %	44 %
Other:	51 %	43 %	50 %	64 %	47 %	56 %
Total in group:	964*	308*	451*	205*	322*	129*

V0148 Explosn-proof aerospace grnd eqp use/oper - Plenum Chambers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	11 %	4 %	14 %	13 %	16 %	12 %
Other:	89 %	96 %	86 %	87 %	84 %	88 %
Total in group:	964*	308*	451*	205*	322*	129*

V0149 Explosn-proof aerospace grnd eqp use/oper - Pneumatic-Pwrd Fans,like Rhine

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	71 %	70 %	75 %	63 %	75 %	75 %
Other:	29 %	30 %	25 %	37 %	25 %	25 %
Total in group:	964*	308*	451*	205*	322*	129*

V0150 Explosn-proof aerospace grnd eqp use/oper - Powered Pneu/Hydr Stands

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	12 %	12 %	14 %	9 %	14 %	14 %
Other:	88 %	88 %	86 %	91 %	86 %	86 %
Total in group:	964*	308*	451*	205*	322*	129*

V0151 Explosn-proof aerospace grnd eqp use/oper - Rhine Air Low-Press Breath Kit

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	62 %	61 %	66 %	56 %	64 %	71 %
Other:	38 %	39 %	34 %	44 %	36 %	29 %
Total in group:	964*	308*	451*	205*	322*	129*

V0152 Explosn-proof aerospace grnd eqp use/oper - Univ External Fuel Tank Cert

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	39 %	45 %	37 %	36 %	30 %	57 %
Other:	61 %	55 %	63 %	64 %	70 %	43 %
Total in group:	964*	308*	451*	205*	322*	129*

V0153 Explosn-proof aerospace grnd eqp use/oper - Vacuum Cleaners

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	74 %	69 %	82 %	68 %	84 %	76 %
Other:	26 %	31 %	18 %	32 %	16 %	24 %
Total in group:	964*	308*	451*	205*	322*	129*

V0154 Explosn-proof aerospace grnd eqp use/oper - Other

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	4 %	4 %	4 %	4 %	4 %	3 %
Other:	96 %	96 %	96 %	96 %	96 %	97 %
Total in group:	964*	308*	451*	205*	322*	129*

V0155 Test equip use/operate - None

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	5 %	0 %	2 %	17 %	2 %	2 %
Other:	95 %	100 %	98 %	83 %	98 %	98 %
Total in group:	964*	308*	451*	205*	322*	129*

V0156 Test equip use/operate - Balmouth Testers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	1 %	2 %	2 %	0 %	2 %	2 %
Other:	99 %	98 %	98 %	100 %	98 %	98 %
Total in group:	964*	308*	451*	205*	322*	129*

V0157 Test equip use/operate - Bonding Meters

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	51 %	57 %	52 %	39 %	53 %	49 %
Other:	49 %	43 %	48 %	61 %	47 %	51 %
Total in group:	964*	308*	451*	205*	322*	129*

V0158 Test equip use/operate - Boost Pump Test Plates or Stands

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	15 %	19 %	14 %	11 %	13 %	18 %
Other:	85 %	81 %	86 %	89 %	87 %	82 %
Total in group:	964*	308*	451*	205*	322*	129*

V0159 Test equip use/operate - Combustible and Toxic Gas Indicators

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	78 %	72 %	84 %	73 %	85 %	79 %
Other:	22 %	28 %	16 %	27 %	15 %	21 %
Total in group:	964*	308*	451*	205*	322*	129*

V0160 Test equip use/operate - Combustible Gas Alarms

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	56 %	62 %	59 %	40 %	61 %	53 %
Other:	44 %	38 %	41 %	60 %	39 %	47 %
Total in group:	964*	308*	451*	205*	322*	129*

V0161 Test equip use/operate - Elasticity Testers, like Shore Tester, Type A-2

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	1 %	2 %	1 %	1 %	2 %	1 %
Other:	99 %	98 %	99 %	99 %	98 %	99 %
Total in group:	964*	308*	451*	205*	322*	129*

V0162 Test equip use/operate - Engine Fuel Inlet Temperature Testers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	8 %	6 %	7 %	12 %	6 %	11 %
Other:	92 %	94 %	93 %	88 %	94 %	89 %
Total in group:	964*	308*	451*	205*	322*	129*

V0163 Test equip use/operate - External Tank Pre-Installation Testers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	13 %	12 %	14 %	14 %	12 %	16 %
Other:	87 %	88 %	86 %	86 %	88 %	84 %
Total in group:	964*	308*	451*	205*	322*	129*

V0164 Test equip use/operate - External Tank Pressure Test Adapter Assemblies

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	33 %	39 %	32 %	27 %	29 %	42 %
Other:	67 %	61 %	68 %	73 %	71 %	58 %
Total in group:	964*	308*	451*	205*	322*	129*

V0165 Test equip use/operate - Fuel Boost Pump Pressure Testers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	37 %	38 %	39 %	30 %	39 %	39 %
Other:	63 %	62 %	61 %	70 %	61 %	61 %
Total in group:	964*	308*	451*	205*	322*	129*

V0166 Test equip use/operate - Fuel Inerting Test Kits

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	16 %	22 %	14 %	10 %	12 %	19 %
Other:	84 %	78 %	86 %	90 %	88 %	81 %
Total in group:	964*	308*	451*	205*	322*	129*

V0167 Test equip use/operate - Fuel Manifold Pressure Check Tank Assemblies

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	21 %	26 %	21 %	14 %	21 %	19 %
Other:	79 %	74 %	79 %	86 %	79 %	81 %
Total in group:	964*	308*	451*	205*	322*	129*

V0168 Test equip use/operate - Heat Sink Fuel Flow Testers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	2 %	4 %	2 %	1 %	2 %	2 %
Other:	98 %	96 %	98 %	99 %	98 %	98 %
Total in group:	964*	308*	451*	205*	322*	129*

V0169 Test equip use/operate - Hydrazine Drager Atmosphere Analyzers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	31 %	29 %	33 %	27 %	30 %	41 %
Other:	69 %	71 %	67 %	73 %	70 %	59 %
Total in group:	964*	308*	451*	205*	322*	129*

V0170 Test equip use/operate - Hydrazine Tank Pressure Test Adapters

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	17 %	16 %	19 %	15 %	18 %	23 %
Other:	83 %	84 %	81 %	85 %	82 %	77 %
Total in group:	964*	308*	451*	205*	322*	129*

V0171 Test equip use/operate - In-Flight Refueling (IFR) Receptacle Testers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	70 %	78 %	69 %	57 %	66 %	77 %
Other:	30 %	22 %	31 %	43 %	34 %	23 %
Total in group:	964*	308*	451*	205*	322*	129*

V0172 Test equip use/operate - Leak Tracing Devices

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	50 %	70 %	49 %	24 %	49 %	47 %
Other:	50 %	30 %	51 %	76 %	51 %	53 %
Total in group:	964*	308*	451*	205*	322*	129*

V0173 Test equip use/operate - Locally Manufactured Test Equipment

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	51 %	40 %	59 %	47 %	60 %	58 %
Other:	49 %	60 %	41 %	53 %	40 %	42 %
Total in group:	964*	308*	451*	205*	322*	129*

V0174 Test equip use/operate - Modified Filler Caps

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	45 %	44 %	49 %	40 %	45 %	60 %
Other:	55 %	56 %	51 %	60 %	55 %	40 %
Total in group:	964*	308*	451*	205*	322*	129*

V0175 Test equip use/operate - Multimeters

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	83 %	86 %	87 %	70 %	85 %	90 %
Other:	17 %	14 %	13 %	30 %	15 %	10 %
Total in group:	964*	308*	451*	205*	322*	129*

V0176 Test equip use/operate - Oxygen Analyzers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	36 %	39 %	35 %	35 %	34 %	36 %
Other:	64 %	61 %	65 %	65 %	66 %	64 %
Total in group:	964*	308*	451*	205*	322*	129*

V0177 Test equip use/operate - Pressure Boxes

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	31 %	37 %	32 %	21 %	34 %	27 %
Other:	69 %	63 %	68 %	79 %	66 %	73 %
Total in group:	964*	308*	451*	205*	322*	129*

V0178 Test equip use/operate - Pressure Gauges

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	74 %	79 %	77 %	57 %	78 %	76 %
Other:	26 %	21 %	23 %	43 %	22 %	24 %
Total in group:	964*	308*	451*	205*	322*	129*

V0179 Test equip use/operate - Pressurization and Vent System Test Kits

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	66 %	72 %	68 %	51 %	68 %	68 %
Other:	34 %	28 %	32 %	49 %	32 %	32 %
Total in group:	964*	308*	451*	205*	322*	129*

V0180 Test equip use/operate - Tank Pressure Testers, Cap Assembly

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	46 %	52 %	45 %	37 %	41 %	57 %
Other:	54 %	48 %	55 %	63 %	59 %	43 %
Total in group:	964*	308*	451*	205*	322*	129*

V0181 Test equip use/operate - Tank Sealant Curing Temperature Readout Sets

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	14 %	21 %	13 %	8 %	12 %	13 %
Other:	86 %	79 %	87 %	92 %	88 %	87 %
Total in group:	964*	308*	451*	205*	322*	129*

V0182 Test equip use/operate - Tensiometers (Tension Meters)

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	10 %	9 %	12 %	9 %	13 %	9 %
Other:	90 %	91 %	88 %	91 %	87 %	91 %
Total in group:	964*	308*	451*	205*	322*	129*

V0183 Test equip use/operate - Ultrasonic Tone Leak Detectors

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	11 %	9 %	14 %	10 %	15 %	10 %
Other:	89 %	91 %	86 %	90 %	85 %	90 %
Total in group:	964*	308*	451*	205*	322*	129*

V0184 Test equip use/operate - Water Manometers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	69 %	76 %	70 %	59 %	73 %	62 %
Other:	31 %	24 %	30 %	41 %	27 %	38 %
Total in group:	964*	308*	451*	205*	322*	129*

V0185 Test equip use/operate - Water Tanks

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	2 %	4 %	2 %	1 %	2 %	2 %
Other:	98 %	96 %	98 %	99 %	98 %	98 %
Total in group:	964*	308*	451*	205*	322*	129*

V0186 Test equip use/operate - Other

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	3 %	4 %	3 %	3 %	2 %	3 %
Other:	97 %	96 %	97 %	97 %	98 %	97 %
Total in group:	964*	308*	451*	205*	322*	129*

V0187 Spec tools/equip use/oper - None

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	5 %	0 %	2 %	18 %	2 %	2 %
Other:	95 %	100 %	98 %	82 %	98 %	98 %
Total in group:	964*	308*	451*	205*	322*	129*

V0188 Spec tools/equip use/oper - Adapter Kits/Torque Wrench/like Star Fittings

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	73 %	81 %	74 %	57 %	75 %	73 %
Other:	27 %	19 %	26 %	43 %	25 %	27 %
Total in group:	964*	308*	451*	205*	322*	129*

V0189 Spec tools/equip use/oper - Air Movers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	57 %	62 %	60 %	43 %	60 %	60 %
Other:	43 %	38 %	40 %	57 %	40 %	40 %
Total in group:	964*	308*	451*	205*	322*	129*

V0190 Spec tools/equip use/oper - Alignment Tools

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	48 %	39 %	56 %	44 %	54 %	60 %
Other:	52 %	61 %	44 %	56 %	46 %	40 %
Total in group:	964*	308*	451*	205*	322*	129*

V0191 Spec tools/equip use/oper - Bimetallic Thermometers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	22 %	15 %	25 %	26 %	28 %	19 %
Other:	78 %	85 %	75 %	74 %	72 %	81 %
Total in group:	964*	308*	451*	205*	322*	129*

V0192 Spec tools/equip use/oper - Boost Pump Installation Tools

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	28 %	41 %	26 %	16 %	25 %	29 %
Other:	72 %	59 %	74 %	84 %	75 %	71 %
Total in group:	964*	308*	451*	205*	322*	129*

V0193 Spec tools/equip use/oper - Boost Pump Removal Tools

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	29 %	42 %	26 %	17 %	24 %	29 %
Other:	71 %	58 %	74 %	83 %	76 %	71 %
Total in group:	964*	308*	451*	205*	322*	129*

V0194 Spec tools/equip use/oper - Bridging Pliers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	4 %	6 %	4 %	2 %	5 %	2 %
Other:	96 %	94 %	96 %	98 %	95 %	98 %
Total in group:	964*	308*	451*	205*	322*	129*

V0195 Spec tools/equip use/oper - Cam Installers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	1 %	2 %	1 %	0 %	1 %	2 %
Other:	99 %	98 %	99 %	100 %	99 %	98 %
Total in group:	964*	308*	451*	205*	322*	129*

V0196 Spec tools/equip use/oper - Canvas Tool Bags

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	81 %	83 %	85 %	69 %	85 %	85 %
Other:	19 %	17 %	15 %	31 %	15 %	15 %
Total in group:	964*	308*	451*	205*	322*	129*

V0197 Spec tools/equip use/oper - Cavity Drain Testers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	16 %	25 %	14 %	10 %	14 %	12 %
Other:	84 %	75 %	86 %	90 %	86 %	88 %
Total in group:	964*	308*	451*	205*	322*	129*

V0198 Spec tools/equip use/oper - Cell Mount Bolt Wrenches

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	31 %	37 %	31 %	22 %	30 %	31 %
Other:	69 %	63 %	69 %	78 %	70 %	69 %
Total in group:	964*	308*	451*	205*	322*	129*

V0199 Spec tools/equip use/oper - Cntrline External Tank Suspension Lug Sockets

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	20 %	21 %	21 %	15 %	16 %	34 %
Other:	80 %	79 %	79 %	85 %	84 %	66 %
Total in group:	964*	308*	451*	205*	322*	129*

V0200 Spec tools/equip use/oper - Check Valve Removal Tools

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	20 %	35 %	14 %	9 %	14 %	13 %
Other:	80 %	65 %	86 %	91 %	86 %	87 %
Total in group:	964*	308*	451*	205*	322*	129*

V0201 Spec tools/equip use/oper - Defueling Kits

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	16 %	25 %	13 %	7 %	12 %	15 %
Other:	84 %	75 %	87 %	93 %	88 %	85 %
Total in group:	964*	308*	451*	205*	322*	129*

V0202 Spec tools/equip use/oper - Desealant Machines

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	3 %	5 %	3 %	2 %	3 %	2 %
Other:	97 %	95 %	97 %	98 %	97 %	98 %
Total in group:	964*	308*	451*	205*	322*	129*

V0203 Spec tools/equip use/oper - Emer Power Unit In-Line Purge Adapters

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	30 %	31 %	31 %	25 %	29 %	39 %
Other:	70 %	69 %	69 %	75 %	71 %	61 %
Total in group:	964*	308*	451*	205*	322*	129*

V0204 Spec tools/equip use/oper - External Tank Jumper Plugs

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	17 %	11 %	21 %	19 %	18 %	29 %
Other:	83 %	89 %	79 %	81 %	82 %	71 %
Total in group:	964*	308*	451*	205*	322*	129*

V0205 Spec tools/equip use/oper - Filletting Nozzles

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	42 %	36 %	48 %	39 %	51 %	41 %
Other:	58 %	64 %	52 %	61 %	49 %	59 %
Total in group:	964*	308*	451*	205*	322*	129*

V0206 Spec tools/equip use/oper - Filter Arrangements

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	6 %	7 %	7 %	5 %	8 %	5 %
Other:	94 %	93 %	93 %	95 %	92 %	95 %
Total in group:	964*	308*	451*	205*	322*	129*

V0207 Spec tools/equip use/oper - Fuel Component Testers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	21 %	27 %	22 %	12 %	25 %	16 %
Other:	79 %	73 %	78 %	88 %	75 %	84 %
Total in group:	964*	308*	451*	205*	322*	129*

V0208 Spec tools/equip use/oper - Fuel Manifold Plugs

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	67 %	69 %	71 %	54 %	72 %	68 %
Other:	33 %	31 %	29 %	46 %	28 %	32 %
Total in group:	964*	308*	451*	205*	322*	129*

V0209 Spec tools/equip use/oper - Gun and Mixer Kits

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	69 %	61 %	76 %	65 %	78 %	70 %
Other:	31 %	39 %	24 %	35 %	22 %	30 %
Total in group:	964*	308*	451*	205*	322*	129*

V0210 Spec tools/equip use/oper - Hanger Straps

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	13 %	15 %	12 %	9 %	12 %	14 %
Other:	87 %	85 %	88 %	91 %	88 %	86 %
Total in group:	964*	308*	451*	205*	322*	129*

V0211 Spec tools/equip use/oper - Harness Stretchers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	7 %	10 %	7 %	4 %	7 %	9 %
Other:	93 %	90 %	93 %	96 %	93 %	91 %
Total in group:	964*	308*	451*	205*	322*	129*

V0212 Spec tools/equip use/oper - Hot Patch Irons

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	17 %	15 %	18 %	18 %	20 %	11 %
Other:	83 %	85 %	82 %	82 %	80 %	89 %
Total in group:	964*	308*	451*	205*	322*	129*

V0213 Spec tools/equip use/oper - Hydrazine Tank Servicing Stands

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	20 %	19 %	21 %	20 %	17 %	33 %
Other:	80 %	81 %	79 %	80 %	83 %	67 %
Total in group:	964*	308*	451*	205*	322*	129*

V0214 Spec tools/equip use/oper - Hydrazine Tank Vent Scrubbers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	22 %	20 %	23 %	23 %	20 %	33 %
Other:	78 %	80 %	77 %	77 %	80 %	67 %
Total in group:	964*	308*	451*	205*	322*	129*

V0215 Spec tools/equip use/oper - In-Flight Refueling (IFR) Rigging Tools

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	27 %	31 %	27 %	20 %	27 %	27 %
Other:	73 %	69 %	73 %	80 %	73 %	73 %
Total in group:	964*	308*	451*	205*	322*	129*

V0216 Spec tools/equip use/oper - Impact Wrenches

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	61 %	64 %	66 %	46 %	66 %	66 %
Other:	39 %	36 %	34 %	54 %	34 %	34 %
Total in group:	964*	308*	451*	205*	322*	129*

V0217 Spec tools/equip use/oper - Injector Kits

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	60 %	70 %	59 %	46 %	57 %	66 %
Other:	40 %	30 %	41 %	54 %	43 %	34 %
Total in group:	964*	308*	451*	205*	322*	129*

V0218 Spec tools/equip use/oper - Integral Tank Tool Kits

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	28 %	35 %	28 %	19 %	29 %	28 %
Other:	72 %	65 %	72 %	81 %	71 %	72 %
Total in group:	964*	308*	451*	205*	322*	129*

V0219 Spec tools/equip use/oper - Leak Check Adapters

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	19 %	23 %	21 %	10 %	20 %	21 %
Other:	81 %	77 %	79 %	90 %	80 %	79 %
Total in group:	964*	308*	451*	205*	322*	129*

V0220 Spec tools/equip use/oper - Manifold Drain Valve Tools

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	27 %	32 %	27 %	20 %	26 %	29 %
Other:	73 %	68 %	73 %	80 %	74 %	71 %
Total in group:	964*	308*	451*	205*	322*	129*

V0221 Spec tools/equip use/oper - Micrometers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	44 %	46 %	45 %	37 %	40 %	59 %
Other:	56 %	54 %	55 %	63 %	60 %	41 %
Total in group:	964*	308*	451*	205*	322*	129*

V0222 Spec tools/equip use/oper - Pin Installation Kits

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	13 %	12 %	15 %	12 %	14 %	16 %
Other:	87 %	88 %	85 %	88 %	86 %	84 %
Total in group:	964*	308*	451*	205*	322*	129*

V0223 Spec tools/equip use/oper - Plexiglass Fuel Panels

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	40 %	38 %	43 %	37 %	40 %	49 %
Other:	60 %	62 %	57 %	63 %	60 %	51 %
Total in group:	964*	308*	451*	205*	322*	129*

V0224 Spec tools/equip use/oper - Pneumatic Buffers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	12 %	17 %	9 %	9 %	11 %	5 %
Other:	88 %	83 %	91 %	91 %	89 %	95 %
Total in group:	964*	308*	451*	205*	322*	129*

V0225 Spec tools/equip use/oper - Pressure and Vacuum Control Panels

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	24 %	23 %	27 %	20 %	30 %	18 %
Other:	76 %	77 %	73 %	80 %	70 %	82 %
Total in group:	964*	308*	451*	205*	322*	129*

V0226 Spec tools/equip use/oper - Rollers or Stitchers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	14 %	13 %	15 %	14 %	18 %	7 %
Other:	86 %	87 %	85 %	86 %	82 %	93 %
Total in group:	964*	308*	451*	205*	322*	129*

V0227 Spec tools/equip use/oper - Safety Cable Guns

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	4 %	3 %	5 %	4 %	6 %	4 %
Other:	96 %	97 %	95 %	96 %	94 %	96 %
Total in group:	964*	308*	451*	205*	322*	129*

V0228 Spec tools/equip use/oper - Sceon (fiber optic) Lighting Systems

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	42 %	48 %	42 %	32 %	43 %	41 %
Other:	58 %	52 %	58 %	68 %	57 %	59 %
Total in group:	964*	308*	451*	205*	322*	129*

V0229 Spec tools/equip use/oper - Screw Removal Tools (Johnson Bars)

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	72 %	74 %	77 %	58 %	78 %	74 %
Other:	28 %	26 %	23 %	42 %	22 %	26 %
Total in group:	964*	308*	451*	205*	322*	129*

V0230 Spec tools/equip use/oper - Sealant Guns

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	82 %	84 %	86 %	68 %	87 %	83 %
Other:	18 %	16 %	14 %	32 %	13 %	17 %
Total in group:	964*	308*	451*	205*	322*	129*

V0231 Spec tools/equip use/oper - Sealant Scrapers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	82 %	87 %	88 %	64 %	89 %	84 %
Other:	18 %	13 %	12 %	36 %	11 %	16 %
Total in group:	964*	308*	451*	205*	322*	129*

V0232 Spec tools/equip use/oper - Sealant Spatulas

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	74 %	79 %	79 %	58 %	81 %	73 %
Other:	26 %	21 %	21 %	42 %	19 %	27 %
Total in group:	964*	308*	451*	205*	322*	129*

V0233 Spec tools/equip use/oper - Single-Pt Refuel Recept Adapt Go, No-Go Gauges

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	42 %	51 %	42 %	28 %	40 %	49 %
Other:	58 %	49 %	58 %	72 %	60 %	51 %
Total in group:	964*	308*	451*	205*	322*	129*

V0234 Spec tools/equip use/oper - Spanner Wrenches

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	72 %	78 %	75 %	54 %	74 %	80 %
Other:	28 %	22 %	25 %	46 %	26 %	20 %
Total in group:	964*	308*	451*	205*	322*	129*

V0235 Spec tools/equip use/oper - Spool Removal Tools

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	20 %	19 %	21 %	18 %	20 %	22 %
Other:	80 %	81 %	79 %	82 %	80 %	78 %
Total in group:	964*	308*	451*	205*	322*	129*

V0236 Spec tools/equip use/oper - Strainer Drain Wrenches

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	15 %	16 %	16 %	14 %	17 %	12 %
Other:	85 %	84 %	84 %	86 %	83 %	88 %
Total in group:	964*	308*	451*	205*	322*	129*

V0237 Spec tools/equip use/oper - Strap Wrenches

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	67 %	69 %	72 %	55 %	70 %	75 %
Other:	33 %	31 %	28 %	45 %	30 %	25 %
Total in group:	964*	308*	451*	205*	322*	129*

V0238 Spec tools/equip use/oper - Stress Panel Go, No-Go Gauges

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	7 %	8 %	7 %	6 %	7 %	9 %
Other:	93 %	92 %	93 %	94 %	93 %	91 %
Total in group:	964*	308*	451*	205*	322*	129*

V0239 Spec tools/equip use/oper - Stripping Machines

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	2 %	3 %	2 %	1 %	2 %	2 %
Other:	98 %	97 %	98 %	99 %	98 %	98 %
Total in group:	964*	308*	451*	205*	322*	129*

V0240 Spec tools/equip use/oper - Torque Wrenches

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	89 %	94 %	92 %	71 %	93 %	91 %
Other:	11 %	6 %	8 %	29 %	7 %	9 %
Total in group:	964*	308*	451*	205*	322*	129*

V0241 Spec tools/equip use/oper - Vent Duct Plugs

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	34 %	31 %	37 %	33 %	40 %	27 %
Other:	66 %	69 %	63 %	67 %	60 %	73 %
Total in group:	964*	308*	451*	205*	322*	129*

V0242 Spec tools/equip use/oper - Wiggins Sleeve Removers

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	34 %	44 %	33 %	19 %	32 %	36 %
Other:	66 %	56 %	67 %	81 %	68 %	64 %
Total in group:	964*	308*	451*	205*	322*	129*

V0243 Spec tools/equip use/oper - Other

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Yes	3 %	3 %	2 %	3 %	2 %	2 %
Other:	97 %	97 %	98 %	97 %	98 %	98 %
Total in group:	964*	308*	451*	205*	322*	129*

V0244 Do you prefer to complete surveys on a computer, or paper-and-pencil

	ACTIVE DUTY 2A6X4 gp0006	ACTIVE DUTY 2A634 gp0007	ACTIVE DUTY 2A654 gp0008	ACTIVE DUTY 2A674 gp0009	ACTIVE DUTY CONUS gp0022	ACTIVE DUTY O'SEAS gp0023
Interval Percentages						
Computer	67 %	65 %	65 %	72 %	66 %	63 %
Booklet	10 %	8 %	10 %	11 %	9 %	13 %
No preference	23 %	26 %	24 %	17 %	25 %	24 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	964*	308*	451*	205*	322*	129*

Number of Members: 96

gp0016

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A PERFORMING SUPPORT ACTIVITIES	67	19.52	19.53
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	18.22	37.76
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	15.96	53.73
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	15.15	68.88
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	9.85	78.73
G REPAIRING INTEGRAL FUEL TANKS	27	8.58	87.32
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	4.80	92.12
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	1.89	94.01
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.52	95.53
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.41	96.94
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	1.14	98.07
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	1.01	99.08
L PERFORMING TRAINING ACTIVITIES	22	.48	99.56
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	.44	100.00

Number of Members: 96

gp0016

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	90.62	1.22	1.11	1.11	
A0055	Remove or install aircraft panels	91.67	1.12	1.02	2.13	
B0068	Apply warning tags to aircraft	93.75	1.05	.99	3.12	
A0002	Apply electrical power to aircraft	90.62	.96	.87	3.99	
B0069	Bond equipment	91.67	.94	.86	4.85	5
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	85.42	.97	.82	5.67	
B0101	Rope off fuel system repair areas	90.62	.91	.82	6.50	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	86.46	.93	.81	7.30	
B0095	Purge fuel tanks or cells using blow purge method	86.46	.92	.80	8.10	
B0083	Ground equipment, other than aircraft	88.54	.87	.77	8.87	10
B0093	Position fire extinguishers	87.50	.88	.77	9.64	
G0362	Mix sealants by hand	89.58	.84	.75	10.39	
B0089	Perform aircraft safe for maintenance procedures	80.21	.93	.75	11.14	
A0060	Static ground aircraft	84.38	.86	.72	11.86	
B0100	Review or annotate aircraft maintenance forms	76.04	.92	.70	12.57	15
A0042	Perform periodic tool box inspections	75.00	.93	.70	13.26	
A0012	Contain fuel spills	87.50	.79	.69	13.96	
B0092	Position drip pans	81.25	.84	.68	14.64	
B0102	Set up support equipment for purging activities	78.12	.85	.66	15.30	
A0010	Clean or lubricate hand tools or special tools	72.92	.90	.66	15.96	20
B0076	Depuddle fuel tanks or cells	84.38	.77	.65	16.61	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	81.25	.80	.65	17.26	
B0096	Purge fuel tanks or cells using exhaust purge method	76.04	.85	.64	17.90	
E0242	Remove or install boost pumps	85.42	.75	.64	18.55	
G0361	Mix sealants using machines	71.88	.89	.64	19.19	25
B0080	Drain fuel tanks or cells	79.17	.79	.63	19.81	
G0340	Apply adhesion promoters prior to applying sealants	81.25	.76	.62	20.43	
E0278	Remove or install integral fuel tank or fuel cell	73.96	.80	.59	21.02	

access doors

Number of Members: 96

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	78.12	.76	.59	21.62	
B0070	Check aircraft for explosives	65.62	.90	.59	22.20	30
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	75.00	.78	.59	22.79	
G0348	Clean damaged sealant areas	71.88	.82	.59	23.38	
B0088	Inform fire departments of fuel system maintenance	81.25	.72	.59	23.97	
A0054	Purge removed components prior to shipment	64.58	.87	.56	24.53	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	68.75	.81	.56	25.09	35
A0045	Position nonpowered or powered AGE	68.75	.79	.54	25.63	
A0047	Prepare aircraft for fuel cell removal or installation	73.96	.74	.54	26.18	
E0227	Connect or disconnect B-nut-type fittings	72.92	.74	.54	26.72	
C0126	Localize fuel leak exits	73.96	.72	.53	27.25	
B0086	Inspect support equipment prior to use	70.83	.74	.53	27.78	40
B0094	Pull circuit breakers	71.88	.73	.52	28.30	
A0019	Inspect assigned respiratory equipment	67.71	.77	.52	28.82	
C0143	Perform leak classification	76.04	.68	.52	29.34	
E0262	Remove or install fuel cells	69.79	.73	.51	29.85	
B0084	Inspect aircraft for presence of chocks or moorings	64.58	.78	.50	30.35	45
C0157	Perform red talcum powder tests	68.75	.70	.48	30.83	
A0043	Perform safety observer activities for tank entry personnel	60.42	.78	.47	31.31	
C0138	Operationally check transfer systems	71.88	.65	.47	31.78	
A0008	Clean test equipment	57.29	.81	.46	32.24	
A0033	Operate maintenance dispatch vehicles	56.25	.82	.46	32.70	50
E0243	Remove or install butterfly-type shutoff valves	69.79	.65	.46	33.16	
E0281	Remove or install internally mounted fuel quantity probes	71.88	.63	.46	33.62	
A0017	Dispose of hazardous materials	69.79	.64	.44	34.06	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	63.54	.69	.44	34.50	
E0267	Remove or install fuel level control valves	67.71	.65	.44	34.94	55
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	50.00	.87	.43	35.37	
A0021	Inspect test equipment	56.25	.77	.43	35.80	
C0167	Test sealants for adhesion	66.67	.65	.43	36.23	
C0129	Operationally check crossfeed or engine-feed systems	65.62	.65	.43	36.66	
G0366	Test mixed sealants for consistency	63.54	.67	.43	37.09	60
E0226	Clean and prepare cell cavities for installation	65.62	.65	.42	37.51	
G0349	Clean integral fuel tanks	61.46	.69	.42	37.93	
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	64.58	.65	.42	38.35	
C0145	Perform leak path analyses on integral fuel tanks	62.50	.67	.42	38.77	
C0140	Perform air hose and external bubble tests	64.58	.64	.41	39.18	65
C0113	Isolate malfunctions of crossfeed or engine-feed systems	64.58	.63	.41	39.59	

D0170	Inspect applied sealants	63.54	.64	.41	40.00
E0290	Remove or install pressure switches	63.54	.63	.40	40.40

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Number of Members: 96

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
G0344	Apply fillet seals, such as first coat, by hand	60.42	.66	.40	40.80	
E0236	Perform bonding checks on aircraft components	57.29	.70	.40	41.20	70
C0132	Operationally check ground refueling systems	62.50	.63	.39	41.59	
E0268	Remove or install fuel level float valves, such as pilot	61.46	.64	.39	41.98	
E0301	Remove or install vent system components	59.38	.65	.39	42.37	
E0283	Remove or install manifold segments	60.42	.64	.39	42.76	
C0136	Operationally check pressurization systems	62.50	.62	.39	43.15	75
D0223	Perform pressure checks on aircraft panels and components	54.17	.71	.38	43.53	
D0214	Inspect tank access panels for leaks	55.21	.69	.38	43.91	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	61.46	.62	.38	44.29	
E0261	Remove or install fuel cell cavity interconnects	59.38	.64	.38	44.67	
A0048	Prepare cells for storage or shipment	57.29	.66	.38	45.05	80
E0260	Remove or install float switches	53.12	.71	.38	45.42	
D0184	Inspect fuel cells	57.29	.66	.38	45.80	
C0106	Interpret aircraft fuel system schematics	59.38	.63	.37	46.17	
C0147	Perform manifold leak tests	60.42	.61	.37	46.54	
G0343	Apply fillet seals with guns	58.33	.62	.36	46.90	85
E0233	Fold cells for installation	63.54	.57	.36	47.26	
B0098	Remove or install closure panels	54.17	.66	.36	47.62	
C0131	Operationally check ground defueling systems	57.29	.62	.36	47.98	
A0020	Inspect egress system safety pins	29.17	1.19	.35	48.32	
A0059	Set up or maintain bench stock or equipment levels	41.67	.83	.35	48.67	90
D0197	Inspect integral fuel tanks	47.92	.71	.34	49.01	
C0158	Perform soap suds tests on fuel cells	55.21	.62	.34	49.35	
C0144	Perform leak path analyses on fuel cell cavity drain systems	60.42	.56	.34	49.69	
B0078	Disconnect batteries	47.92	.71	.34	50.03	
F0304	Clean fuel cells	59.38	.57	.34	50.37	95
C0111	Isolate malfunctions of aircraft defueling systems	55.21	.61	.34	50.71	
A0052	Prepare parts for pickups or deliveries	45.83	.74	.34	51.05	
G0342	Apply faying surface seals	54.17	.62	.34	51.38	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	58.33	.58	.34	51.72	
C0146	Perform manifold fitting leak checks	56.25	.60	.34	52.05	100
F0330	Test boost pumps	52.08	.64	.34	52.39	
B0099	Remove or install internal braces, such as formers	51.04	.66	.34	52.72	
A0053	Purge emergency power unit (EPU) systems	30.21	1.09	.33	53.05	
E0291	Remove or install pump housings	41.67	.78	.32	53.38	
C0141	Perform air hose and internal bubble tests	51.04	.62	.32	53.69	105
E0295	Remove or install single-point aircraft refueling or defueling receptacles	54.17	.59	.32	54.01	
D0186	Inspect installed crossfeed system components	52.08	.60	.31	54.33	
E0265	Remove or install fuel flow transmitters	53.12	.58	.31	54.63	
B0091	Perform lock-out/tag-out procedures	40.62	.76	.31	54.94	

G0345	Apply protective topcoat sealants	51.04	.60	.31	55.25	110
B0079	Don or doff respirators	45.83	.67	.31	55.56	

Number of Members: 96

gp0016

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	50.00	.61	.31	55.87	
C0155	Perform pressure tests on integral fuel tanks	52.08	.59	.30	56.17	
E0235	Install safetying devices	44.79	.67	.30	56.47	
C0125	Isolate malfunctions of vent systems	54.17	.55	.30	56.78	115
D0222	Perform phase inspections	42.71	.70	.30	57.07	
B0071	Check aircraft for liquid oxygen (LOX) bottles	37.50	.80	.30	57.37	
F0303	Clean cell fittings	53.12	.56	.30	57.67	
C0127	Operationally check air refueling receiver systems	48.96	.60	.30	57.97	
C0118	Isolate malfunctions of internal-fixed fuel tanks	45.83	.64	.29	58.26	120
C0134	Operationally check jettison or dump systems	48.96	.60	.29	58.56	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	44.79	.66	.29	58.85	
C0117	Isolate malfunctions of fuel transfer indicating systems	48.96	.60	.29	59.14	
C0119	Isolate malfunctions of jettison or dump systems	47.92	.60	.29	59.43	
C0120	Isolate malfunctions of manifold scavenge systems	52.08	.55	.29	59.72	125
C0166	Test elasticity of sealants using blunt instruments	48.96	.59	.29	60.01	
C0137	Operationally check tank scavenge systems	51.04	.56	.29	60.29	
F0305	Clean fuel pump mounting surfaces or screens	51.04	.55	.28	60.58	
B0082	Ensure tow bars are installed on aircraft in hangers	40.62	.69	.28	60.86	
B0087	Lower vent ends for purging	36.46	.77	.28	61.13	130
A0037	Perform chemical tests on fuel cells	44.79	.62	.28	61.41	
C0124	Isolate malfunctions of tank scavenge systems	46.88	.59	.28	61.69	
E0234	Inspect safetying devices	43.75	.63	.28	61.96	
D0187	Inspect installed engine-feed system components	46.88	.58	.27	62.24	
C0122	Isolate malfunctions of pressurization systems	48.96	.55	.27	62.51	135
N0584	Inventory equipment, tools, parts, or supplies	28.12	.96	.27	62.78	
A0046	Position or remove aircraft chocks	37.50	.72	.27	63.05	
F0316	Remove or install air refueling receptacle parts	43.75	.62	.27	63.32	
C0135	Operationally check manifold scavenge systems	46.88	.57	.27	63.58	
D0212	Inspect replacement components prior to installation	42.71	.62	.26	63.85	140
A0024	Maintain external fuel tank storage areas, such as tank farms	34.38	.77	.26	64.11	
D0172	Inspect cavities	45.83	.57	.26	64.37	
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	29.17	.90	.26	64.63	
E0255	Remove or install externally mounted aircraft fuel quantity probes	39.58	.66	.26	64.89	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	46.88	.55	.26	65.15	145
A0031	Maintain maintenance stand support equipment	31.25	.82	.26	65.41	
G0347	Clean damaged fuel cell areas	41.67	.60	.25	65.66	
D0199	Inspect nut plates	41.67	.60	.25	65.90	
B0081	Ensure removal of LOX bottles from aircraft	34.38	.72	.25	66.15	
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for	34.38	.71	.24	66.40	150

	storage				
A0041	Perform operator maintenance on shop vehicles	31.25	.78	.24	66.64

Number of Members: 96

gp0016

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0056	Remove or replace parts of special tools	20.83	1.13	.24	66.88	
C0130	Operationally check fuel level indicator sticks	40.62	.58	.24	67.11	
C0114	Isolate malfunctions of external jettisonable fuel tanks	38.54	.61	.24	67.35	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	38.54	.61	.24	67.58	155
G0350	Cure sealants using climate control units (CCUs)	39.58	.59	.23	67.82	
A0003	Build external or internal fuel tanks	30.21	.77	.23	68.05	
D0188	Inspect installed fuel quantity indicating system components	43.75	.53	.23	68.28	
G0360	Mix chemical solvents or coatings for integral fuel tanks	30.21	.76	.23	68.51	
I0442	Don or doff chemical warfare personal protective clothing	37.50	.61	.23	68.74	160
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	35.42	.64	.23	68.96	
A0006	Clean external fuel tanks	30.21	.75	.23	69.19	
D0216	Inspect vent systems	42.71	.53	.23	69.41	
G0341	Apply corrosion preventive coatings	37.50	.60	.22	69.64	
D0215	Inspect vent system components	41.67	.54	.22	69.86	165
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	17.71	1.26	.22	70.08	
D0173	Inspect cavity drain systems	40.62	.55	.22	70.31	
F0339	Test sliding gate shutoff valves	37.50	.59	.22	70.53	
E0296	Remove or install solenoid or drain valves	42.71	.52	.22	70.75	
F0317	Remove or install check valve parts	45.83	.48	.22	70.97	170
A0032	Operate auxiliary power units (APUs)	28.12	.78	.22	71.19	
A0013	Contain hydrazine spills	32.29	.68	.22	71.41	
A0066	Participate as aircraft tow team member or supervisor	28.12	.78	.22	71.63	
G0364	Remove or install mount bolts for injections	43.75	.50	.22	71.85	
A0028	Maintain hydrazine protective gear or clothing	25.00	.86	.22	72.06	175
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	30.21	.71	.21	72.28	
L0555	Maintain training records or files	18.75	1.13	.21	72.49	
F0331	Test butterfly-type shutoff valves	39.58	.54	.21	72.70	
E0229	Connect or disconnect Marmon (v-band) clamps	32.29	.65	.21	72.91	
D0202	Inspect removed engine-feed system components	39.58	.53	.21	73.12	180
A0029	Maintain hydrazine spill response trailers	17.71	1.18	.21	73.33	
G0365	Remove or install structural fasteners	37.50	.56	.21	73.54	
E0264	Remove or install fuel fill valves	29.17	.71	.21	73.75	
D0201	Inspect removed crossfeed system components	40.62	.51	.21	73.96	
F0312	Place protective covers on fittings	35.42	.59	.21	74.16	185
A0057	Repair or replace assigned respiratory equipment	35.42	.58	.21	74.37	
D0196	Inspect installed transfer system components	38.54	.53	.21	74.58	
B0077	Direct positioning of aircraft in hangars	35.42	.58	.21	74.78	
D0189	Inspect installed fuel transfer indicating system components	41.67	.48	.20	74.98	

D0192	Inspect installed pressurization system components	35.42	.56	.20	75.18	190
D0185	Inspect installed aircraft defueling system components	38.54	.51	.20	75.38	

Number of Members: 96

gp0016

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
G0351	Deseal integral fuel tanks	32.29	.61	.20	75.57	
J0480	Retrieve CAMS or G081 listings or reports	28.12	.70	.20	75.77	
D0203	Inspect removed fuel quantity indicating system components	37.50	.52	.20	75.97	
E0269	Remove or install fuel level indicator sticks	35.42	.54	.19	76.16	195
A0049	Prepare external jettisonable fuel tanks for tank farms	26.04	.74	.19	76.35	
E0270	Remove or install fuel or air quick-disconnects	33.33	.57	.19	76.54	
A0039	Perform hydrazine response team activities	29.17	.65	.19	76.73	
C0159	Perform stand tests on self-sealing cells	34.38	.55	.19	76.92	
A0023	Issue or receive external fuel tanks	26.04	.72	.19	77.11	200
C0154	Perform pressure tests on installed fuel cells	35.42	.53	.19	77.30	
E0299	Remove or install valve body actuators	27.08	.69	.19	77.49	
D0205	Inspect removed jettison or dump system components	35.42	.53	.19	77.67	
E0252	Remove or install external tank nosecones or tailcones	31.25	.60	.19	77.86	
A0027	Maintain hydrazine detection equipment	20.83	.90	.19	78.05	205
E0289	Remove or install pressure regulators	31.25	.59	.19	78.23	
E0245	Remove or install climb and dive vent valves	34.38	.53	.18	78.41	
A0030	Maintain hydrazine storage facilities	20.83	.86	.18	78.59	
C0107	Isolate electrical malfunctions using multimeters	31.25	.58	.18	78.77	
F0318	Remove or install drain valve parts	33.33	.54	.18	78.95	210
A0011	Collect air samples from respiratory equipment	21.88	.80	.18	79.13	
E0272	Remove or install fuel system components for wing removal or installation	32.29	.54	.17	79.30	
A0040	Perform operator maintenance on aerospace ground equipment (AGE)	25.00	.69	.17	79.47	
D0206	Inspect removed manifold scavenge system components	33.33	.51	.17	79.64	
E0280	Remove or install internally mounted electrical quick-disconnect pumps	28.12	.61	.17	79.81	215
D0191	Inspect installed manifold scavenge system components	33.33	.51	.17	79.98	

Number of Members: 150

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Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A PERFORMING SUPPORT ACTIVITIES	67	19.22	19.23
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	17.58	36.82
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	16.05	52.88
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	15.52	68.40
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	10.23	78.64
G REPAIRING INTEGRAL FUEL TANKS	27	8.32	86.96
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	4.95	91.91
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	1.94	93.85
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.53	95.38
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.26	96.64
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	1.22	97.86
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	1.17	99.03
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	.51	99.53
L PERFORMING TRAINING ACTIVITIES	22	.47	100.00

Number of Members: 150

gp0017

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	90.00	1.19	1.07	1.07	
B0068	Apply warning tags to aircraft	92.00	1.00	.92	1.99	
A0055	Remove or install aircraft panels	90.67	1.01	.92	2.91	
B0069	Bond equipment	92.00	.95	.87	3.78	
A0002	Apply electrical power to aircraft	91.33	.94	.86	4.64	5
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	88.00	.92	.81	5.45	
B0095	Purge fuel tanks or cells using blow purge method	86.67	.91	.79	6.23	
B0101	Rope off fuel system repair areas	88.00	.87	.77	7.00	
B0089	Perform aircraft safe for maintenance procedures	81.33	.90	.73	7.74	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	86.67	.85	.73	8.47	10
B0083	Ground equipment, other than aircraft	86.00	.82	.70	9.17	
A0060	Static ground aircraft	84.00	.83	.70	9.87	
A0042	Perform periodic tool box inspections	77.33	.90	.70	10.57	
B0076	Depuddle fuel tanks or cells	85.33	.81	.69	11.26	
A0010	Clean or lubricate hand tools or special tools	78.00	.88	.68	11.95	15
B0093	Position fire extinguishers	84.67	.79	.67	12.61	
B0080	Drain fuel tanks or cells	81.33	.82	.66	13.28	
B0100	Review or annotate aircraft maintenance forms	75.33	.88	.66	13.94	
G0362	Mix sealants by hand	86.67	.76	.66	14.60	
A0012	Contain fuel spills	86.67	.73	.63	15.24	20
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	78.00	.80	.62	15.86	
B0102	Set up support equipment for purging activities	76.00	.81	.62	16.47	
B0096	Purge fuel tanks or cells using exhaust purge method	76.00	.81	.62	17.09	
E0242	Remove or install boost pumps	82.67	.73	.60	17.69	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	79.33	.76	.60	18.29	25
B0092	Position drip pans	73.33	.79	.58	18.87	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or	79.33	.73	.58	19.45	

	minimal-type fittings				
G0361	Mix sealants using machines	72.00	.80	.58	20.03

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Number of Members: 150

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0047	Prepare aircraft for fuel cell removal or installation	77.33	.74	.57	20.60	30
G0340	Apply adhesion promoters prior to applying sealants	79.33	.72	.57	21.17	
B0088	Inform fire departments of fuel system maintenance	82.00	.69	.56	21.73	
B0094	Pull circuit breakers	77.33	.72	.56	22.29	
A0045	Position nonpowered or powered AGE	73.33	.74	.54	22.83	
B0070	Check aircraft for explosives	65.33	.82	.53	23.37	35
E0227	Connect or disconnect B-nut-type fittings	74.67	.71	.53	23.90	
A0033	Operate maintenance dispatch vehicles	59.33	.89	.53	24.42	
B0086	Inspect support equipment prior to use	72.00	.73	.52	24.95	
A0054	Purge removed components prior to shipment	65.33	.80	.52	25.47	
E0278	Remove or install integral fuel tank or fuel cell access doors	69.33	.75	.52	25.99	40
G0348	Clean damaged sealant areas	68.67	.75	.52	26.50	
C0126	Localize fuel leak exits	72.67	.69	.50	27.01	
A0008	Clean test equipment	60.00	.82	.49	27.50	
C0143	Perform leak classification	74.67	.66	.49	28.00	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	63.33	.77	.49	28.48	45
C0138	Operationally check transfer systems	73.33	.66	.48	28.97	
A0021	Inspect test equipment	58.00	.82	.48	29.44	
E0262	Remove or install fuel cells	68.00	.69	.47	29.91	
B0084	Inspect aircraft for presence of chocks or moorings	64.67	.73	.47	30.39	
A0019	Inspect assigned respiratory equipment	64.00	.73	.47	30.85	50
C0129	Operationally check crossfeed or engine-feed systems	70.00	.66	.46	31.31	
E0243	Remove or install butterfly-type shutoff valves	71.33	.63	.45	31.76	
G0357	Make temporary repairs to integral fuel tanks using Hardman epoxy or pig putty	63.33	.70	.44	32.20	
C0157	Perform red talcum powder tests	66.67	.66	.44	32.64	
E0267	Remove or install fuel level control valves	68.67	.64	.44	33.08	55
A0043	Perform safety observer activities for tank entry personnel	60.67	.72	.43	33.51	
G0366	Test mixed sealants for consistency	64.67	.67	.43	33.94	
C0167	Test sealants for adhesion	70.00	.61	.43	34.37	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	67.33	.63	.43	34.80	
E0281	Remove or install internally mounted fuel quantity probes	68.67	.62	.42	35.22	60
A0017	Dispose of hazardous materials	67.33	.62	.42	35.64	
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	66.00	.62	.41	36.05	
C0145	Perform leak path analyses on integral fuel tanks	64.67	.63	.41	36.46	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	48.67	.83	.41	36.87	
G0349	Clean integral fuel tanks	60.67	.66	.40	37.27	65
A0048	Prepare cells for storage or shipment	60.67	.66	.40	37.67	
C0106	Interpret aircraft fuel system schematics	62.67	.64	.40	38.07	
E0226	Clean and prepare cell cavities for installation	64.67	.61	.39	38.46	

E0301	Remove or install vent system components	58.67	.67	.39	38.85
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Number of Members: 150

gp0017

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0268	Remove or install fuel level float valves, such as pilot	62.67	.62	.39	39.24	
C0132	Operationally check ground refueling systems	63.33	.61	.38	39.62	70
C0136	Operationally check pressurization systems	63.33	.60	.38	40.01	
G0344	Apply fillet seals, such as first coat, by hand	60.00	.64	.38	40.39	
D0170	Inspect applied sealants	61.33	.61	.38	40.76	
E0283	Remove or install manifold segments	61.33	.61	.38	41.14	
C0140	Perform air hose and external bubble tests	61.33	.61	.37	41.51	75
E0261	Remove or install fuel cell cavity interconnects	60.00	.61	.37	41.88	
B0099	Remove or install internal braces, such as formers	54.00	.68	.36	42.25	
E0233	Fold cells for installation	64.67	.56	.36	42.61	
B0078	Disconnect batteries	52.00	.70	.36	42.97	
D0184	Inspect fuel cells	57.33	.63	.36	43.34	80
F0304	Clean fuel cells	63.33	.57	.36	43.70	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	56.67	.63	.36	44.05	
C0144	Perform leak path analyses on fuel cell cavity drain systems	62.00	.57	.36	44.41	
C0147	Perform manifold leak tests	59.33	.59	.35	44.76	
E0236	Perform bonding checks on aircraft components	56.00	.63	.35	45.12	85
D0214	Inspect tank access panels for leaks	54.67	.63	.35	45.46	
G0343	Apply fillet seals with guns	56.67	.61	.34	45.81	
C0131	Operationally check ground defueling systems	56.67	.61	.34	46.15	
A0059	Set up or maintain bench stock or equipment levels	46.67	.73	.34	46.49	
C0125	Isolate malfunctions of vent systems	61.33	.55	.34	46.83	90
E0290	Remove or install pressure switches	58.67	.58	.34	47.17	
E0260	Remove or install float switches	52.67	.64	.34	47.51	
C0134	Operationally check jettison or dump systems	54.00	.62	.34	47.84	
C0111	Isolate malfunctions of aircraft defueling systems	55.33	.61	.33	48.18	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	56.67	.59	.33	48.51	95
C0119	Isolate malfunctions of jettison or dump systems	53.33	.62	.33	48.85	
C0146	Perform manifold fitting leak checks	57.33	.58	.33	49.18	
B0098	Remove or install closure panels	54.00	.61	.33	49.50	
F0330	Test boost pumps	52.00	.63	.33	49.83	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	57.33	.57	.33	50.16	100
A0052	Prepare parts for pickups or deliveries	48.67	.67	.33	50.48	
C0117	Isolate malfunctions of fuel transfer indicating systems	52.67	.62	.32	50.81	
B0079	Don or doff respirators	49.33	.66	.32	51.13	
A0020	Inspect egress system safety pins	31.33	1.03	.32	51.46	
C0137	Operationally check tank scavenge systems	57.33	.56	.32	51.78	105
D0223	Perform pressure checks on aircraft panels and components	50.00	.64	.32	52.10	
G0345	Apply protective topcoat sealants	52.00	.62	.32	52.42	
F0303	Clean cell fittings	57.33	.56	.32	52.74	

G0342	Apply faying surface seals	52.67	.60	.32	53.06	
C0141	Perform air hose and internal bubble tests	50.67	.62	.31	53.37	110

Number of Members: 150

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
D0197	Inspect integral fuel tanks	48.00	.65	.31	53.68	
E0234	Inspect safetying devices	50.00	.62	.31	53.99	
C0158	Perform soap suds tests on fuel cells	55.33	.56	.31	54.30	
A0024	Maintain external fuel tank storage areas, such as tank farms	38.67	.79	.31	54.61	
E0235	Install safetying devices	48.00	.63	.30	54.91	115
C0166	Test elasticity of sealants using blunt instruments	54.00	.56	.30	55.21	
E0265	Remove or install fuel flow transmitters	53.33	.57	.30	55.51	
A0041	Perform operator maintenance on shop vehicles	35.33	.85	.30	55.82	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	50.00	.60	.30	56.12	
C0127	Operationally check air refueling receiver systems	51.33	.58	.30	56.42	120
D0186	Inspect installed crossfeed system components	52.00	.57	.30	56.71	
C0120	Isolate malfunctions of manifold scavenge systems	53.33	.55	.30	57.01	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	45.33	.65	.29	57.30	
F0305	Clean fuel pump mounting surfaces or screens	56.00	.52	.29	57.59	
C0135	Operationally check manifold scavenge systems	51.33	.57	.29	57.89	125
A0006	Clean external fuel tanks	38.00	.76	.29	58.18	
C0124	Isolate malfunctions of tank scavenge systems	50.67	.57	.29	58.46	
E0291	Remove or install pump housings	42.67	.67	.29	58.75	
C0155	Perform pressure tests on integral fuel tanks	52.67	.55	.29	59.04	
A0037	Perform chemical tests on fuel cells	46.67	.61	.28	59.32	130
C0122	Isolate malfunctions of pressurization systems	50.67	.56	.28	59.61	
D0222	Perform phase inspections	43.33	.65	.28	59.89	
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	42.00	.67	.28	60.17	
C0118	Isolate malfunctions of internal-fixed fuel tanks	46.00	.60	.28	60.44	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	48.67	.56	.27	60.71	135
A0046	Position or remove aircraft chocks	42.00	.65	.27	60.99	
B0091	Perform lock-out/tag-out procedures	42.00	.65	.27	61.26	
N0584	Inventory equipment, tools, parts, or supplies	31.33	.86	.27	61.53	
B0082	Ensure tow bars are installed on aircraft in hangers	45.33	.60	.27	61.80	
B0071	Check aircraft for liquid oxygen (LOX) bottles	39.33	.69	.27	62.07	140
B0087	Lower vent ends for purging	37.33	.72	.27	62.34	
D0172	Inspect cavities	48.00	.56	.27	62.60	
F0316	Remove or install air refueling receptacle parts	45.33	.59	.27	62.87	
D0212	Inspect replacement components prior to installation	45.33	.58	.26	63.14	
E0255	Remove or install externally mounted aircraft fuel quantity probes	43.33	.61	.26	63.40	145
D0187	Inspect installed engine-feed system components	46.67	.56	.26	63.66	
A0053	Purge emergency power unit (EPU) systems	28.00	.92	.26	63.92	
C0114	Isolate malfunctions of external jettisonable fuel tanks	42.67	.60	.26	64.17	
D0199	Inspect nut plates	42.67	.60	.25	64.43	

D0216	Inspect vent systems	46.67	.54	.25	64.68	150
C0130	Operationally check fuel level indicator sticks	42.67	.59	.25	64.93	

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Number of Members: 150

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0188	Inspect installed fuel quantity indicating system components	47.33	.53	.25	65.18	
A0031	Maintain maintenance stand support equipment	34.67	.72	.25	65.43	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	43.33	.57	.25	65.68	
F0317	Remove or install check valve parts	48.67	.50	.24	65.92	155
E0296	Remove or install solenoid or drain valves	46.00	.52	.24	66.16	
A0032	Operate auxiliary power units (APUs)	30.67	.78	.24	66.40	
G0351	Deseal integral fuel tanks	38.00	.63	.24	66.64	
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	30.00	.79	.24	66.88	
D0215	Inspect vent system components	44.67	.53	.23	67.12	160
G0350	Cure sealants using climate control units (CCUs)	40.67	.58	.23	67.35	
D0173	Inspect cavity drain systems	42.67	.55	.23	67.58	
B0081	Ensure removal of LOX bottles from aircraft	35.33	.66	.23	67.82	
G0364	Remove or install mount bolts for injections	42.00	.55	.23	68.05	
G0347	Clean damaged fuel cell areas	41.33	.56	.23	68.28	165
J0480	Retrieve CAMS or G081 listings or reports	33.33	.69	.23	68.51	
A0056	Remove or replace parts of special tools	27.33	.83	.23	68.74	
D0205	Inspect removed jettison or dump system components	40.00	.56	.22	68.96	
F0331	Test butterfly-type shutoff valves	42.67	.53	.22	69.19	
D0203	Inspect removed fuel quantity indicating system components	42.67	.52	.22	69.41	170
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	36.67	.61	.22	69.63	
D0201	Inspect removed crossfeed system components	44.00	.50	.22	69.85	
A0023	Issue or receive external fuel tanks	33.33	.66	.22	70.07	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	35.33	.62	.22	70.29	
A0057	Repair or replace assigned respiratory equipment	38.67	.56	.22	70.51	175
D0189	Inspect installed fuel transfer indicating system components	44.67	.48	.22	70.72	
F0312	Place protective covers on fittings	38.00	.57	.22	70.94	
E0247	Remove or install ejector or jet pumps	38.00	.57	.22	71.15	
E0264	Remove or install fuel fill valves	34.00	.63	.21	71.37	
D0202	Inspect removed engine-feed system components	42.67	.50	.21	71.58	180
E0252	Remove or install external tank nosecones or tailcones	34.67	.61	.21	71.79	
G0365	Remove or install structural fasteners	38.00	.55	.21	72.00	
F0339	Test sliding gate shutoff valves	36.67	.57	.21	72.21	
G0341	Apply corrosion preventive coatings	38.00	.54	.21	72.41	
A0003	Build external or internal fuel tanks	31.33	.66	.21	72.62	185
D0196	Inspect installed transfer system components	41.33	.50	.21	72.83	
E0245	Remove or install climb and dive vent valves	38.00	.54	.21	73.03	
C0154	Perform pressure tests on installed fuel cells	40.00	.52	.21	73.24	
I0442	Don or doff chemical warfare personal protective clothing	38.67	.53	.21	73.45	
A0049	Prepare external jettisonable fuel tanks for tank	30.00	.68	.21	73.65	190

	<u>farms</u>				
E0289	Remove or install pressure regulators	36.67	.56	.20	73.86

Number of Members: 150

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
F0318	Remove or install drain valve parts	38.67	.53	.20	74.06	
A0034	Operationally check installed hangar real property equipment	26.00	.78	.20	74.26	
D0192	Inspect installed pressurization system components	37.33	.54	.20	74.47	
A0063	Tow AGE	32.67	.61	.20	74.67	195
G0355	Make temporary repairs to intergral fuel tanks using click patches	38.67	.52	.20	74.87	
G0360	Mix chemical solvents or coatings for integral fuel tanks	30.00	.66	.20	75.07	
D0207	Inspect removed pressurization system components	38.00	.52	.20	75.26	
D0206	Inspect removed manifold scavenge system components	37.33	.52	.20	75.46	
D0185	Inspect installed aircraft defueling system components	40.67	.48	.19	75.65	200
E0280	Remove or install internally mounted electrical quick-disconnect pumps	34.00	.57	.19	75.85	
C0133	Operationally check heat sink or heat exchanger systems	32.00	.60	.19	76.04	
A0040	Perform operator maintenance on aerospace ground equipment (AGE)	28.00	.69	.19	76.23	
D0191	Inspect installed manifold scavenge system components	38.00	.50	.19	76.42	
C0107	Isolate electrical malfunctions using multimeters	35.33	.54	.19	76.61	205
E0269	Remove or install fuel level indicator sticks	35.33	.54	.19	76.80	
D0211	Inspect removed transfer system components	38.67	.49	.19	76.99	
E0251	Remove or install external jettisonable fuel tank components	32.00	.59	.19	77.18	
D0209	Inspect removed tank scavenge system components	36.67	.51	.19	77.37	
A0064	Transport test equipment or units to or from flightline	30.00	.62	.19	77.55	210
E0270	Remove or install fuel or air quick-disconnects	34.67	.54	.19	77.74	
A0066	Participate as aircraft tow team member or supervisor	30.00	.62	.19	77.93	
B0077	Direct positioning of aircraft in hangars	35.33	.52	.18	78.11	
J0479	Perform time compliance technical order (TCTO) inspections	34.00	.54	.18	78.29	
C0115	Isolate malfunctions of external-fixed fuel tanks	31.33	.58	.18	78.48	215
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	19.33	.94	.18	78.66	
E0253	Remove or install external-fixed fuel tank components	34.67	.53	.18	78.84	
E0229	Connect or disconnect Marmon (v-band) clamps	30.00	.60	.18	79.02	
C0159	Perform stand tests on self-sealing cells	36.00	.50	.18	79.20	
D0190	Inspect installed jettison or dump system components	34.00	.53	.18	79.38	220
E0272	Remove or install fuel system components for wing removal or installation	34.67	.52	.18	79.56	
C0142	Perform dye injection tests	38.67	.45	.17	79.73	
D0183	Inspect fire suppressant foam	29.33	.59	.17	79.90	

Number of Members: 216

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Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
C	64	17.86	17.87
B	36	16.73	34.62
E	76	16.54	51.16
A	67	16.43	67.60
D	58	12.11	79.72
G	27	7.86	87.58
F	38	4.08	91.66
J	18	2.08	93.74
I	44	1.50	95.23
H	59	1.25	96.48
N	12	1.22	97.70
K	50	1.01	98.71
M	19	.72	99.42
L	22	.57	100.00

Number of Members: 216

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Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	93.52	.91	.85	.85	
B0069	Bond equipment	97.22	.77	.75	1.60	
B0068	Apply warning tags to aircraft	95.37	.78	.74	2.35	
A0002	Apply electrical power to aircraft	97.22	.75	.73	3.08	
B0089	Perform aircraft safe for maintenance procedures	91.67	.78	.72	3.79	5
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	92.59	.75	.70	4.49	
B0095	Purge fuel tanks or cells using blow purge method	91.20	.76	.70	5.19	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	91.67	.75	.69	5.88	
A0055	Remove or install aircraft panels	89.35	.77	.69	6.56	
B0076	Depuddle fuel tanks or cells	94.44	.70	.66	7.23	10
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	91.20	.70	.64	7.87	
B0100	Review or annotate aircraft maintenance forms	85.65	.73	.62	8.49	
B0088	Inform fire departments of fuel system maintenance	90.74	.68	.62	9.11	
B0101	Rope off fuel system repair areas	93.06	.66	.62	9.73	
B0083	Ground equipment, other than aircraft	86.57	.71	.62	10.34	15
A0042	Perform periodic tool box inspections	78.70	.77	.60	10.95	
A0010	Clean or lubricate hand tools or special tools	82.87	.72	.59	11.54	
E0242	Remove or install boost pumps	90.28	.63	.57	12.11	
B0093	Position fire extinguishers	89.81	.63	.57	12.68	
C0129	Operationally check crossfeed or engine-feed systems	89.81	.63	.56	13.24	20
B0096	Purge fuel tanks or cells using exhaust purge method	77.78	.71	.55	13.79	
B0086	Inspect support equipment prior to use	81.02	.68	.55	14.35	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	80.09	.69	.55	14.89	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	81.02	.68	.55	15.44	
C0143	Perform leak classification	87.04	.63	.55	15.99	25
G0362	Mix sealants by hand	87.50	.62	.54	16.53	

A0033	Operate maintenance dispatch vehicles	71.76	.75	.54	17.07
C0138	Operationally check transfer systems	87.04	.62	.54	17.61

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Number of Members: 216

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0080	Drain fuel tanks or cells	83.80	.64	.54	18.15	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	84.72	.63	.54	18.69	30
E0278	Remove or install integral fuel tank or fuel cell access doors	80.56	.66	.53	19.22	
B0102	Set up support equipment for purging activities	82.87	.64	.53	19.75	
C0126	Localize fuel leak exits	83.33	.63	.53	20.28	
A0060	Static ground aircraft	79.17	.67	.53	20.81	
B0079	Don or doff respirators	77.31	.68	.53	21.33	35
E0227	Connect or disconnect B-nut-type fittings	86.11	.61	.52	21.86	
G0340	Apply adhesion promoters prior to applying sealants	83.33	.62	.52	22.38	
B0094	Pull circuit breakers	84.26	.60	.51	22.89	
A0012	Contain fuel spills	91.20	.56	.51	23.39	
G0361	Mix sealants using machines	81.02	.62	.50	23.89	40
A0019	Inspect assigned respiratory equipment	80.56	.62	.50	24.39	
C0145	Perform leak path analyses on integral fuel tanks	80.56	.61	.50	24.89	
B0084	Inspect aircraft for presence of chocks or moorings	74.07	.67	.49	25.38	
A0045	Position nonpowered or powered AGE	75.93	.65	.49	25.87	
B0092	Position drip pans	79.63	.61	.49	26.36	45
C0113	Isolate malfunctions of crossfeed or engine-feed systems	84.26	.58	.49	26.85	
E0262	Remove or install fuel cells	73.61	.65	.48	27.33	
C0106	Interpret aircraft fuel system schematics	79.17	.60	.48	27.80	
E0281	Remove or install internally mounted fuel quantity probes	81.02	.59	.48	28.28	
C0157	Perform red talcum powder tests	75.93	.62	.47	28.75	50
C0125	Isolate malfunctions of vent systems	83.33	.56	.47	29.22	
B0070	Check aircraft for explosives	71.76	.65	.47	29.69	
C0167	Test sealants for adhesion	81.02	.58	.47	30.15	
A0047	Prepare aircraft for fuel cell removal or installation	75.93	.60	.46	30.61	
E0267	Remove or install fuel level control valves	77.78	.57	.44	31.05	55
C0127	Operationally check air refueling receiver systems	72.22	.60	.44	31.49	
C0117	Isolate malfunctions of fuel transfer indicating systems	73.61	.59	.43	31.92	
A0021	Inspect test equipment	68.98	.63	.43	32.36	
E0243	Remove or install butterfly-type shutoff valves	75.93	.57	.43	32.79	
C0111	Isolate malfunctions of aircraft defueling systems	75.00	.57	.43	33.21	60
C0155	Perform pressure tests on integral fuel tanks	71.76	.59	.42	33.64	
C0136	Operationally check pressurization systems	71.30	.59	.42	34.06	
C0132	Operationally check ground refueling systems	76.39	.55	.42	34.48	
G0348	Clean damaged sealant areas	73.15	.58	.42	34.90	
G0344	Apply fillet seals, such as first coat, by hand	72.22	.58	.42	35.32	65
A0043	Perform safety observer activities for tank entry personnel	65.28	.64	.42	35.74	
E0283	Remove or install manifold segments	70.83	.57	.40	36.14	
C0147	Perform manifold leak tests	74.07	.54	.40	36.55	
B0078	Disconnect batteries	64.35	.62	.40	36.95	

C0140	Perform air hose and external bubble tests	68.06	.59	.40	37.34	70
C0134	Operationally check jettison or dump systems	65.74	.60	.40	37.74	

Number of Members: 216

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0054	Purge removed components prior to shipment	70.83	.56	.40	38.14	
B0099	Remove or install internal braces, such as formers	60.65	.65	.39	38.53	
E0226	Clean and prepare cell cavities for installation	70.83	.56	.39	38.93	
E0261	Remove or install fuel cell cavity interconnects	64.35	.61	.39	39.32	75
G0366	Test mixed sealants for consistency	67.59	.58	.39	39.71	
E0301	Remove or install vent system components	73.61	.53	.39	40.11	
A0008	Clean test equipment	69.44	.57	.39	40.50	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	66.20	.59	.39	40.89	
C0144	Perform leak path analyses on fuel cell cavity drain systems	66.67	.58	.38	41.27	80
E0233	Fold cells for installation	69.91	.55	.38	41.66	
G0349	Clean integral fuel tanks	69.44	.55	.38	42.04	
C0131	Operationally check ground defueling systems	72.22	.53	.38	42.42	
D0214	Inspect tank access panels for leaks	68.52	.55	.38	42.80	
B0098	Remove or install closure panels	58.33	.65	.38	43.18	85
C0135	Operationally check manifold scavenge systems	67.59	.56	.38	43.55	
E0265	Remove or install fuel flow transmitters	70.37	.53	.38	43.93	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	75.00	.50	.38	44.30	
A0017	Dispose of hazardous materials	69.44	.54	.37	44.68	
D0170	Inspect applied sealants	69.44	.54	.37	45.05	90
C0137	Operationally check tank scavenge systems	66.67	.56	.37	45.42	
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	69.44	.54	.37	45.80	
C0120	Isolate malfunctions of manifold scavenge systems	70.83	.53	.37	46.17	
E0268	Remove or install fuel level float valves, such as pilot	70.83	.52	.37	46.54	
C0122	Isolate malfunctions of pressurization systems	69.91	.52	.37	46.91	95
E0290	Remove or install pressure switches	70.37	.52	.36	47.27	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	62.50	.58	.36	47.63	
C0119	Isolate malfunctions of jettison or dump systems	64.81	.55	.36	47.99	
C0146	Perform manifold fitting leak checks	65.74	.54	.36	48.34	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	61.11	.58	.35	48.70	100
D0186	Inspect installed crossfeed system components	68.98	.51	.35	49.05	
D0184	Inspect fuel cells	66.20	.52	.34	49.39	
D0187	Inspect installed engine-feed system components	66.67	.52	.34	49.73	
B0082	Ensure tow bars are installed on aircraft in hangers	59.72	.58	.34	50.08	
D0222	Perform phase inspections	56.48	.61	.34	50.42	105
G0342	Apply faying surface seals	63.89	.53	.34	50.76	
G0345	Apply protective topcoat sealants	61.11	.56	.34	51.10	
D0199	Inspect nut plates	64.81	.53	.34	51.44	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	56.48	.60	.34	51.78	
C0166	Test elasticity of sealants using blunt instruments	63.43	.53	.34	52.12	110

D0197	Inspect integral fuel tanks	63.89	.52	.33	52.45
G0343	Apply fillet seals with guns	61.11	.54	.33	52.78

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Number of Members: 216

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0212	Inspect replacement components prior to installation	63.43	.52	.33	53.11	115
A0048	Prepare cells for storage or shipment	68.52	.48	.33	53.44	
C0124	Isolate malfunctions of tank scavenge systems	63.43	.51	.32	53.76	
D0188	Inspect installed fuel quantity indicating system components	65.28	.49	.32	54.08	
C0141	Perform air hose and internal bubble tests	56.48	.57	.32	54.41	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	60.19	.53	.32	54.73	120
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	54.63	.58	.32	55.04	
E0235	Install safetying devices	57.41	.55	.32	55.36	
F0304	Clean fuel cells	62.04	.51	.32	55.68	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	57.87	.55	.32	56.00	
D0223	Perform pressure checks on aircraft panels and components	57.41	.55	.32	56.31	125
I0442	Don or doff chemical warfare personal protective clothing	55.09	.57	.32	56.63	
D0202	Inspect removed engine-feed system components	62.96	.49	.31	56.94	
E0236	Perform bonding checks on aircraft components	58.80	.53	.31	57.25	
D0215	Inspect vent system components	64.35	.48	.31	57.56	
A0052	Prepare parts for pickups or deliveries	60.65	.51	.31	57.87	130
D0216	Inspect vent systems	64.35	.47	.31	58.17	
F0316	Remove or install air refueling receptacle parts	58.80	.52	.31	58.48	
D0203	Inspect removed fuel quantity indicating system components	62.50	.49	.30	58.78	
C0118	Isolate malfunctions of internal-fixed fuel tanks	56.48	.54	.30	59.09	
D0172	Inspect cavities	63.89	.48	.30	59.39	135
C0158	Perform soap suds tests on fuel cells	59.72	.51	.30	59.70	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	56.48	.53	.30	59.99	
D0201	Inspect removed crossfeed system components	62.04	.48	.30	60.29	
J0479	Perform time compliance technical order (TCTO) inspections	54.63	.54	.29	60.58	
A0020	Inspect egress system safety pins	45.37	.64	.29	60.87	140
C0130	Operationally check fuel level indicator sticks	49.54	.58	.29	61.16	
F0303	Clean cell fittings	58.80	.48	.28	61.44	
A0037	Perform chemical tests on fuel cells	50.00	.56	.28	61.73	
E0260	Remove or install float switches	56.94	.49	.28	62.01	
C0107	Isolate electrical malfunctions using multimeters	53.24	.53	.28	62.29	145
D0211	Inspect removed transfer system components	57.87	.48	.28	62.56	
D0189	Inspect installed fuel transfer indicating system components	56.94	.49	.28	62.84	
E0247	Remove or install ejector or jet pumps	56.94	.49	.28	63.12	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	52.78	.52	.27	63.39	
E0234	Inspect safetying devices	55.09	.50	.27	63.66	

N0584	Inventory equipment, tools, parts, or supplies	39.35	.69	.27	63.94	
D0205	Inspect removed jettison or dump system components	53.70	.50	.27	64.20	150

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Number of Members: 216

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0204	Inspect removed fuel transfer indicating system components	56.02	.47	.27	64.47	
E0296	Remove or install solenoid or drain valves	55.56	.47	.26	64.73	
A0024	Maintain external fuel tank storage areas, such as tank farms	46.30	.57	.26	64.99	
F0305	Clean fuel pump mounting surfaces or screens	56.02	.47	.26	65.25	
B0081	Ensure removal of LOX bottles from aircraft	42.13	.62	.26	65.51	155
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	44.44	.58	.26	65.77	
C0150	Perform pressure box tests	48.15	.54	.26	66.03	
C0114	Isolate malfunctions of external jettisonable fuel tanks	52.31	.49	.26	66.29	
D0185	Inspect installed aircraft defueling system components	56.48	.46	.26	66.55	
D0196	Inspect installed transfer system components	55.56	.46	.26	66.81	160
E0264	Remove or install fuel fill valves	49.54	.52	.26	67.06	
G0364	Remove or install mount bolts for injections	51.39	.50	.26	67.32	
D0190	Inspect installed jettison or dump system components	51.85	.49	.25	67.57	
E0245	Remove or install climb and dive vent valves	48.15	.53	.25	67.83	
D0207	Inspect removed pressurization system components	53.70	.47	.25	68.08	165
F0317	Remove or install check valve parts	55.09	.46	.25	68.33	
B0091	Perform lock-out/tag-out procedures	47.69	.53	.25	68.58	
E0299	Remove or install valve body actuators	45.37	.55	.25	68.83	
B0071	Check aircraft for liquid oxygen (LOX) bottles	44.44	.55	.24	69.08	
C0154	Perform pressure tests on installed fuel cells	51.85	.47	.24	69.32	170
G0351	Deseal integral fuel tanks	46.30	.52	.24	69.56	
E0253	Remove or install external-fixed fuel tank components	39.81	.61	.24	69.80	
E0255	Remove or install externally mounted aircraft fuel quantity probes	48.15	.50	.24	70.04	
D0192	Inspect installed pressurization system components	51.85	.46	.24	70.28	
A0041	Perform operator maintenance on shop vehicles	42.59	.54	.23	70.51	175
A0057	Repair or replace assigned respiratory equipment	46.76	.50	.23	70.74	
E0291	Remove or install pump housings	48.61	.48	.23	70.98	
G0350	Cure sealants using climate control units (CCUs)	45.37	.51	.23	71.21	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	42.13	.54	.23	71.43	
F0318	Remove or install drain valve parts	50.93	.45	.23	71.66	180
A0059	Set up or maintain bench stock or equipment levels	44.44	.51	.23	71.89	
A0023	Issue or receive external fuel tanks	41.20	.55	.23	72.11	
D0173	Inspect cavity drain systems	51.39	.44	.23	72.34	
C0115	Isolate malfunctions of external-fixed fuel tanks	42.59	.52	.22	72.56	
D0193	Inspect installed receiver aircraft air refueling system components	48.61	.46	.22	72.78	185
G0365	Remove or install structural fasteners	44.44	.50	.22	73.01	
D0200	Inspect removed aircraft defueling system components	51.39	.43	.22	73.23	
E0270	Remove or install fuel or air quick-disconnects	46.30	.47	.22	73.45	
D0191	Inspect installed manifold scavenge system components	48.61	.45	.22	73.67	

E0252	Remove or install external tank nosecones or tailcones	41.67	.52	.22	73.88	190
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Number of Members: 216

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0251	Remove or install external jettisonable fuel tank components	41.20	.53	.22	74.10	
A0064	Transport test equipment or units to or from flightline	43.52	.50	.22	74.32	
A0046	Position or remove aircraft chocks	48.15	.44	.21	74.53	
G0347	Clean damaged fuel cell areas	44.91	.47	.21	74.74	
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	42.13	.50	.21	74.95	195
F0312	Place protective covers on fittings	42.13	.49	.21	75.16	
A0031	Maintain maintenance stand support equipment	38.89	.53	.21	75.36	
D0209	Inspect removed tank scavenge system components	47.69	.43	.21	75.57	
F0330	Test boost pumps	42.13	.49	.21	75.77	
G0352	Flare sealant edges	43.06	.48	.20	75.98	200
D0206	Inspect removed manifold scavenge system components	45.83	.45	.20	76.18	
C0160	Perform transfer checks on external jettisonable fuel tanks	43.98	.46	.20	76.39	
A0003	Build external or internal fuel tanks	36.11	.56	.20	76.59	
B0077	Direct positioning of aircraft in hangars	42.13	.48	.20	76.79	
D0208	Inspect removed receiver aircraft air refueling system components	47.69	.42	.20	76.99	205
E0241	Remove or install backing boards	40.28	.49	.20	77.19	
L0542	Conduct on-the-job training (OJT)	33.80	.59	.20	77.39	
D0177	Inspect external jettisonable fuel tank components	40.74	.48	.20	77.58	
D0194	Inspect installed tank scavenge system components	46.30	.42	.20	77.78	
E0289	Remove or install pressure regulators	41.67	.46	.19	77.97	210
J0480	Retrieve CAMS or G081 listings or reports	37.96	.51	.19	78.16	
E0280	Remove or install internally mounted electrical quick-disconnect pumps	36.57	.53	.19	78.36	
A0063	Tow AGE	41.67	.46	.19	78.55	
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	39.35	.48	.19	78.74	
B0087	Lower vent ends for purging	35.65	.52	.19	78.92	215
C0133	Operationally check heat sink or heat exchanger systems	37.96	.49	.19	79.11	
E0269	Remove or install fuel level indicator sticks	40.28	.46	.19	79.29	
D0224	Perform pressure checks on external jettisonable fuel tanks	39.81	.46	.18	79.48	
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	34.26	.53	.18	79.66	
E0288	Remove or install pressure or vacuum relief valves	41.20	.44	.18	79.84	220

Number of Members: 366

gp0019

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members	
		Average Percent Time Spent by All Members		
A	PERFORMING SUPPORT ACTIVITIES	67	17.57	17.58
B	PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	17.08	34.67
C	TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	16.90	51.58
E	REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	16.34	67.93
D	INSPECTING AIRCRAFT FUEL SYSTEMS	58	11.34	79.27
G	REPAIRING INTEGRAL FUEL TANKS	27	8.05	87.32
F	REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	4.43	91.76
J	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	2.02	93.78
H	PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.36	95.15
I	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	1.36	96.51
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.23	97.74
K	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	1.09	98.84
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	.63	99.47
L	PERFORMING TRAINING ACTIVITIES	22	.53	100.00

Number of Members: 366

gp0019

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	92.08	1.02	.94	.94	
B0068	Apply warning tags to aircraft	93.99	.87	.82	1.76	
B0069	Bond equipment	95.08	.84	.80	2.56	
A0002	Apply electrical power to aircraft	94.81	.83	.78	3.34	
A0055	Remove or install aircraft panels	89.89	.87	.78	4.12	5
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	90.71	.82	.74	4.86	
B0095	Purge fuel tanks or cells using blow purge method	89.34	.82	.73	5.60	
B0089	Perform aircraft safe for maintenance procedures	87.43	.83	.72	6.32	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	89.62	.79	.71	7.03	
B0101	Rope off fuel system repair areas	90.98	.75	.68	7.71	10
B0076	Depuddle fuel tanks or cells	90.71	.74	.68	8.38	
B0083	Ground equipment, other than aircraft	86.34	.76	.65	9.04	
A0042	Perform periodic tool box inspections	78.14	.82	.64	9.68	
B0100	Review or annotate aircraft maintenance forms	81.42	.79	.64	10.32	
A0010	Clean or lubricate hand tools or special tools	80.87	.78	.63	10.95	15
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	86.34	.72	.62	11.57	
B0093	Position fire extinguishers	87.70	.69	.61	12.18	
A0060	Static ground aircraft	81.15	.74	.60	12.78	
B0088	Inform fire departments of fuel system maintenance	87.16	.69	.60	13.38	
G0362	Mix sealants by hand	87.16	.68	.59	13.97	20
B0080	Drain fuel tanks or cells	82.79	.71	.59	14.56	
E0242	Remove or install boost pumps	87.16	.67	.58	15.14	
B0096	Purge fuel tanks or cells using exhaust purge method	77.05	.75	.58	15.72	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	79.78	.73	.58	16.30	
B0102	Set up support equipment for purging activities	80.05	.71	.57	16.86	25
A0012	Contain fuel spills	89.34	.62	.56	17.42	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or	82.51	.67	.55	17.97	

	minimal-type fittings				
B0086	Inspect support equipment prior to use	77.32	.70	.54	18.51

Number of Members: 366

gp0019

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
G0340	Apply adhesion promoters prior to applying sealants	81.69	.66	.54	19.05	
A0033	Operate maintenance dispatch vehicles	66.67	.80	.54	19.59	30
G0361	Mix sealants using machines	77.32	.69	.53	20.12	
B0094	Pull circuit breakers	81.42	.65	.53	20.65	
E0278	Remove or install integral fuel tank or fuel cell access doors	75.96	.69	.53	21.18	
E0227	Connect or disconnect B-nut-type fittings	81.42	.65	.53	21.70	
B0092	Position drip pans	77.05	.68	.53	22.23	35
C0143	Perform leak classification	81.97	.64	.52	22.75	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	73.22	.72	.52	23.28	
C0129	Operationally check crossfeed or engine-feed systems	81.69	.64	.52	23.80	
C0126	Localize fuel leak exits	78.96	.66	.52	24.32	
C0138	Operationally check transfer systems	81.42	.63	.52	24.83	40
A0045	Position nonpowered or powered AGE	74.86	.68	.51	25.35	
A0047	Prepare aircraft for fuel cell removal or installation	76.50	.66	.50	25.85	
B0070	Check aircraft for explosives	69.13	.72	.50	26.35	
A0019	Inspect assigned respiratory equipment	73.77	.66	.49	26.83	
B0084	Inspect aircraft for presence of chocks or moorings	70.22	.69	.48	27.32	45
E0262	Remove or install fuel cells	71.31	.67	.48	27.79	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	77.32	.60	.46	28.25	
G0348	Clean damaged sealant areas	71.31	.64	.46	28.71	
C0145	Perform leak path analyses on integral fuel tanks	74.04	.62	.46	29.17	
C0157	Perform red talcum powder tests	72.13	.64	.46	29.63	50
E0281	Remove or install internally mounted fuel quantity probes	75.96	.60	.45	30.09	
C0167	Test sealants for adhesion	76.50	.59	.45	30.54	
A0021	Inspect test equipment	64.48	.70	.45	30.99	
A0054	Purge removed components prior to shipment	68.58	.65	.45	31.44	
C0106	Interpret aircraft fuel system schematics	72.40	.61	.44	31.88	55
B0079	Don or doff respirators	65.85	.67	.44	32.32	
E0267	Remove or install fuel level control valves	74.04	.59	.44	32.76	
E0243	Remove or install butterfly-type shutoff valves	74.04	.59	.44	33.20	
A0008	Clean test equipment	65.57	.66	.43	33.64	
A0043	Perform safety observer activities for tank entry personnel	63.39	.67	.42	34.06	60
C0125	Isolate malfunctions of vent systems	74.32	.56	.42	34.48	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	65.03	.63	.41	34.89	
G0366	Test mixed sealants for consistency	66.39	.62	.41	35.30	
C0136	Operationally check pressurization systems	68.03	.60	.41	35.70	
C0132	Operationally check ground refueling systems	71.04	.57	.41	36.11	65
G0344	Apply fillet seals, such as first coat, by hand	67.21	.60	.40	36.51	
E0226	Clean and prepare cell cavities for installation	68.31	.58	.39	36.91	
E0283	Remove or install manifold segments	66.94	.59	.39	37.30	
E0301	Remove or install vent system components	67.49	.58	.39	37.69	

A0017	Dispose of hazardous materials	68.58	.57	.39	38.08	70
G0349	Clean integral fuel tanks	65.85	.59	.39	38.47	

Number of Members: 366

gp0019

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0111	Isolate malfunctions of aircraft defueling systems	66.94	.58	.39	38.86	
C0117	Isolate malfunctions of fuel transfer indicating systems	65.03	.60	.39	39.25	
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	68.03	.57	.39	39.64	
C0140	Perform air hose and external bubble tests	65.30	.59	.39	40.03	75
B0078	Disconnect batteries	59.29	.65	.38	40.41	
E0261	Remove or install fuel cell cavity interconnects	62.57	.61	.38	40.80	
B0099	Remove or install internal braces, such as formers	57.92	.66	.38	41.18	
C0147	Perform manifold leak tests	68.03	.56	.38	41.56	
C0127	Operationally check air refueling receiver systems	63.66	.60	.38	41.94	80
E0268	Remove or install fuel level float valves, such as pilot	67.49	.56	.38	42.32	
E0233	Fold cells for installation	67.76	.55	.38	42.69	
D0170	Inspect applied sealants	66.12	.57	.37	43.07	
C0144	Perform leak path analyses on fuel cell cavity drain systems	64.75	.58	.37	43.44	
C0134	Operationally check jettison or dump systems	60.93	.61	.37	43.82	85
C0155	Perform pressure tests on integral fuel tanks	63.93	.57	.37	44.18	
C0131	Operationally check ground defueling systems	65.85	.56	.37	44.55	
D0214	Inspect tank access panels for leaks	62.84	.58	.36	44.91	
B0098	Remove or install closure panels	56.56	.63	.36	45.27	
A0048	Prepare cells for storage or shipment	65.30	.55	.36	45.63	90
E0295	Remove or install single-point aircraft refueling or defueling receptacles	67.76	.52	.36	45.98	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	52.19	.68	.35	46.34	
E0290	Remove or install pressure switches	65.57	.54	.35	46.69	
C0137	Operationally check tank scavenge systems	62.84	.56	.35	47.04	
D0184	Inspect fuel cells	62.57	.56	.35	47.39	95
G0353	Inject curing or noncuring sealants with high-pressure injection guns	60.11	.58	.35	47.74	
C0119	Isolate malfunctions of jettison or dump systems	60.11	.58	.35	48.09	
E0265	Remove or install fuel flow transmitters	63.39	.54	.35	48.44	
C0146	Perform manifold fitting leak checks	62.30	.55	.34	48.78	
C0135	Operationally check manifold scavenge systems	60.93	.56	.34	49.12	100
C0120	Isolate malfunctions of manifold scavenge systems	63.66	.53	.34	49.47	
F0304	Clean fuel cells	62.57	.54	.34	49.80	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	58.74	.57	.33	50.14	
G0343	Apply fillet seals with guns	59.29	.56	.33	50.47	
G0345	Apply protective topcoat sealants	57.38	.58	.33	50.80	105
C0122	Isolate malfunctions of pressurization systems	62.02	.54	.33	51.13	
G0342	Apply faying surface seals	59.29	.56	.33	51.47	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	56.56	.59	.33	51.80	
E0236	Perform bonding checks on aircraft components	57.65	.57	.33	52.13	

D0186	Inspect installed crossfeed system components	62.02	.53	.33	52.45	110
D0197	Inspect integral fuel tanks	57.38	.56	.32	52.78	

Number of Members: 366

gp0019

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0166	Test elasticity of sealants using blunt instruments	59.56	.54	.32	53.10	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	51.91	.62	.32	53.42	
C0141	Perform air hose and internal bubble tests	54.10	.59	.32	53.74	
D0223	Perform pressure checks on aircraft panels and components	54.37	.59	.32	54.06	115
D0222	Perform phase inspections	51.09	.62	.32	54.37	
A0052	Prepare parts for pickups or deliveries	55.74	.57	.32	54.69	
B0082	Ensure tow bars are installed on aircraft in hangers	53.83	.58	.31	55.00	
E0235	Install safetying devices	53.55	.58	.31	55.32	
D0187	Inspect installed engine-feed system components	58.47	.53	.31	55.63	120
C0124	Isolate malfunctions of tank scavenge systems	58.20	.53	.31	55.94	
C0158	Perform soap suds tests on fuel cells	57.92	.53	.31	56.24	
D0199	Inspect nut plates	55.74	.55	.31	56.55	
A0020	Inspect egress system safety pins	39.62	.77	.30	56.85	
E0260	Remove or install float switches	55.19	.55	.30	57.15	125
D0212	Inspect replacement components prior to installation	56.01	.54	.30	57.46	
F0303	Clean cell fittings	58.20	.51	.30	57.76	
D0188	Inspect installed fuel quantity indicating system components	57.92	.51	.29	58.05	
C0118	Isolate malfunctions of internal-fixed fuel tanks	52.19	.56	.29	58.34	
F0316	Remove or install air refueling receptacle parts	53.28	.54	.29	58.63	130
D0172	Inspect cavities	57.38	.50	.29	58.92	
E0234	Inspect safetying devices	53.01	.54	.29	59.21	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	53.28	.54	.29	59.50	
D0216	Inspect vent systems	57.10	.50	.28	59.78	
A0037	Perform chemical tests on fuel cells	48.63	.58	.28	60.06	135
A0024	Maintain external fuel tank storage areas, such as tank farms	43.17	.65	.28	60.34	
D0215	Inspect vent system components	56.28	.50	.28	60.62	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	49.18	.57	.28	60.90	
F0305	Clean fuel pump mounting surfaces or screens	56.01	.49	.27	61.18	
A0059	Set up or maintain bench stock or equipment levels	45.36	.60	.27	61.45	140
C0130	Operationally check fuel level indicator sticks	46.72	.58	.27	61.72	
D0202	Inspect removed engine-feed system components	54.64	.50	.27	61.99	
D0203	Inspect removed fuel quantity indicating system components	54.37	.50	.27	62.26	
N0584	Inventory equipment, tools, parts, or supplies	36.07	.75	.27	62.53	
I0442	Don or doff chemical warfare personal protective clothing	48.36	.56	.27	62.80	145
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	43.44	.62	.27	63.07	
D0201	Inspect removed crossfeed system components	54.64	.49	.27	63.34	
C0149	Perform phenolphthalein chemical tests, such as skunk,	48.91	.54	.26	63.60	

	on fuel cells				
A0041	Perform operator maintenance on shop vehicles	39.62	.66	.26	63.86

Number of Members: 366

gp0019

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0091	Perform lock-out/tag-out procedures	45.36	.57	.26	64.12	150
C0114	Isolate malfunctions of external jettisonable fuel tanks	48.36	.53	.26	64.38	
F0330	Test boost pumps	46.17	.55	.26	64.63	
B0071	Check aircraft for liquid oxygen (LOX) bottles	42.35	.60	.25	64.89	
E0291	Remove or install pump housings	46.17	.55	.25	65.14	
E0296	Remove or install solenoid or drain valves	51.64	.49	.25	65.40	155
D0189	Inspect installed fuel transfer indicating system components	51.91	.49	.25	65.65	
E0247	Remove or install ejector or jet pumps	49.18	.51	.25	65.90	
E0255	Remove or install externally mounted aircraft fuel quantity probes	46.17	.54	.25	66.15	
B0081	Ensure removal of LOX bottles from aircraft	39.34	.63	.25	66.40	
D0205	Inspect removed jettison or dump system components	48.09	.52	.25	66.65	160
F0317	Remove or install check valve parts	52.46	.47	.25	66.90	
J0479	Perform time compliance technical order (TCTO) inspections	46.17	.54	.25	67.14	
G0364	Remove or install mount bolts for injections	47.54	.52	.25	67.39	
C0107	Isolate electrical malfunctions using multimeters	45.90	.53	.24	67.63	
D0211	Inspect removed transfer system components	50.00	.48	.24	67.87	165
G0351	Deseal integral fuel tanks	42.90	.56	.24	68.12	
E0264	Remove or install fuel fill valves	43.17	.55	.24	68.35	
A0046	Position or remove aircraft chocks	45.63	.52	.24	68.59	
D0196	Inspect installed transfer system components	49.73	.47	.24	68.83	
E0245	Remove or install climb and dive vent valves	43.99	.53	.23	69.06	170
D0185	Inspect installed aircraft defueling system components	50.00	.46	.23	69.29	
G0350	Cure sealants using climate control units (CCUs)	43.44	.53	.23	69.52	
D0207	Inspect removed pressurization system components	47.27	.49	.23	69.75	
D0173	Inspect cavity drain systems	47.81	.48	.23	69.98	
C0154	Perform pressure tests on installed fuel cells	46.99	.48	.23	70.21	175
A0057	Repair or replace assigned respiratory equipment	43.44	.52	.23	70.44	
D0204	Inspect removed fuel transfer indicating system components	46.99	.48	.23	70.66	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	39.34	.57	.22	70.89	
A0031	Maintain maintenance stand support equipment	37.16	.60	.22	71.11	
D0190	Inspect installed jettison or dump system components	44.54	.50	.22	71.33	180
A0023	Issue or receive external fuel tanks	37.98	.59	.22	71.56	
D0192	Inspect installed pressurization system components	45.90	.49	.22	71.78	
B0087	Lower vent ends for purging	36.34	.61	.22	72.00	
G0347	Clean damaged fuel cell areas	43.44	.50	.22	72.22	
A0006	Clean external fuel tanks	37.98	.57	.22	72.44	185
E0253	Remove or install external-fixed fuel tank components	37.70	.58	.22	72.65	
F0318	Remove or install drain valve parts	45.90	.47	.22	72.87	
G0365	Remove or install structural fasteners	41.80	.52	.22	73.09	
C0150	Perform pressure box tests	40.98	.53	.22	73.31	
E0252	Remove or install external tank nosecones or tailcones	38.80	.56	.22	73.52	190

E0299	Remove or install valve body actuators	37.70	.57	.21	73.73
F0312	Place protective covers on fittings	40.44	.52	.21	73.94

Number of Members: 366

gp0019

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
J0480	Retrieve CAMS or G081 listings or reports	36.07	.58	.21	74.15	
D0191	Inspect installed manifold scavenge system components	44.26	.47	.21	74.36	
C0115	Isolate malfunctions of external-fixed fuel tanks	37.98	.54	.21	74.57	195
E0270	Remove or install fuel or air quick-disconnects	41.53	.50	.21	74.77	
E0251	Remove or install external jettisonable fuel tank components	37.43	.55	.21	74.98	
A0064	Transport test equipment or units to or from flightline	37.98	.54	.20	75.18	
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	32.51	.63	.20	75.39	
A0003	Build external or internal fuel tanks	34.15	.60	.20	75.59	200
D0206	Inspect removed manifold scavenge system components	42.35	.47	.20	75.79	
A0053	Purge emergency power unit (EPU) systems	27.87	.72	.20	75.99	
D0209	Inspect removed tank scavenge system components	43.17	.46	.20	76.19	
E0289	Remove or install pressure regulators	39.62	.50	.20	76.39	
A0056	Remove or replace parts of special tools	33.88	.58	.20	76.58	205
B0077	Direct positioning of aircraft in hangars	39.34	.49	.19	76.78	
A0063	Tow AGE	37.98	.51	.19	76.97	
E0280	Remove or install internally mounted electrical quick-disconnect pumps	35.52	.54	.19	77.17	
D0200	Inspect removed aircraft defueling system components	43.44	.44	.19	77.36	
D0193	Inspect installed receiver aircraft air refueling system components	41.26	.47	.19	77.55	210
C0133	Operationally check heat sink or heat exchanger systems	35.52	.53	.19	77.74	
E0269	Remove or install fuel level indicator sticks	38.25	.49	.19	77.93	
G0355	Make temporary repairs to intergral fuel tanks using click patches	36.07	.52	.19	78.11	
A0034	Operationally check installed hangar real property equipment	30.87	.60	.19	78.30	
E0241	Remove or install backing boards	36.34	.51	.19	78.48	215
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	36.61	.50	.18	78.67	
D0208	Inspect removed receiver aircraft air refueling system components	41.26	.45	.18	78.85	
C0160	Perform transfer checks on external jettisonable fuel tanks	39.34	.47	.18	79.04	
D0194	Inspect installed tank scavenge system components	42.08	.44	.18	79.22	
G0352	Flare sealant edges	36.89	.50	.18	79.40	220
G0360	Mix chemical solvents or coatings for integral fuel tanks	33.61	.54	.18	79.59	
D0177	Inspect external jettisonable fuel tank components	36.34	.50	.18	79.77	
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	37.43	.48	.18	79.95	

Number of Members: 198

gp0020

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A PERFORMING SUPPORT ACTIVITIES	67	17.24	17.25
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	15.20	32.47
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	14.04	46.52
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	13.86	60.39
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	12.45	72.86
G REPAIRING INTEGRAL FUEL TANKS	27	8.03	80.90
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	3.78	84.68
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	3.68	88.36
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	2.75	91.11
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	2.04	93.15
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	2.00	95.15
L PERFORMING TRAINING ACTIVITIES	22	1.90	97.05
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.82	98.88
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	1.12	100.00

Number of Members: 198

gp0020

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	93.43	1.11	1.04	1.04	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	89.90	.84	.75	1.79	
A0002	Apply electrical power to aircraft	93.94	.78	.73	2.52	
A0010	Clean or lubricate hand tools or special tools	80.81	.79	.64	3.16	
B0068	Apply warning tags to aircraft	91.41	.68	.62	3.78	5
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	86.36	.71	.61	4.39	
A0042	Perform periodic tool box inspections	76.77	.79	.61	5.00	
A0055	Remove or install aircraft panels	88.38	.68	.60	5.60	
A0033	Operate maintenance dispatch vehicles	79.29	.75	.59	6.20	
B0100	Review or annotate aircraft maintenance forms	84.85	.65	.55	6.75	10
B0095	Purge fuel tanks or cells using blow purge method	86.36	.64	.55	7.30	
A0043	Perform safety observer activities for tank entry personnel	66.67	.82	.55	7.84	
B0076	Depuddle fuel tanks or cells	88.38	.61	.54	8.39	
B0069	Bond equipment	87.37	.61	.53	8.92	
B0089	Perform aircraft safe for maintenance procedures	85.35	.61	.52	9.44	15
B0080	Drain fuel tanks or cells	82.83	.63	.52	9.96	
G0362	Mix sealants by hand	86.36	.59	.51	10.47	
B0083	Ground equipment, other than aircraft	82.83	.62	.51	10.98	
B0086	Inspect support equipment prior to use	78.28	.63	.50	11.48	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	83.84	.59	.50	11.97	20
A0019	Inspect assigned respiratory equipment	76.77	.64	.49	12.46	
B0101	Rope off fuel system repair areas	87.37	.56	.49	12.96	
G0340	Apply adhesion promoters prior to applying sealants	82.83	.59	.49	13.45	
E0227	Connect or disconnect B-nut-type fittings	85.86	.57	.49	13.93	
C0126	Localize fuel leak exits	83.84	.58	.49	14.42	25
B0079	Don or doff respirators	82.83	.59	.49	14.91	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or	82.83	.58	.48	15.39	

	minimal-type fittings				
A0045	Position nonpowered or powered AGE	77.27	.62	.48	15.87

Number of Members: 198

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	76.26	.61	.47	16.33	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	78.28	.59	.46	16.80	30
E0278	Remove or install integral fuel tank or fuel cell access doors	80.81	.57	.46	17.25	
B0102	Set up support equipment for purging activities	80.30	.57	.45	17.71	
B0093	Position fire extinguishers	83.84	.54	.45	18.16	
B0088	Inform fire departments of fuel system maintenance	81.82	.55	.45	18.61	
G0361	Mix sealants using machines	82.32	.54	.45	19.05	35
E0242	Remove or install boost pumps	84.34	.53	.45	19.50	
C0143	Perform leak classification	81.31	.55	.45	19.95	
C0106	Interpret aircraft fuel system schematics	79.80	.55	.44	20.39	
A0060	Static ground aircraft	77.27	.57	.44	20.82	
C0129	Operationally check crossfeed or engine-feed systems	83.33	.52	.44	21.26	40
G0344	Apply fillet seals, such as first coat, by hand	76.26	.56	.43	21.69	
C0145	Perform leak path analyses on integral fuel tanks	76.26	.55	.42	22.11	
E0281	Remove or install internally mounted fuel quantity probes	77.78	.54	.42	22.54	
A0012	Contain fuel spills	87.37	.48	.42	22.96	
D0170	Inspect applied sealants	77.78	.54	.42	23.38	45
A0047	Prepare aircraft for fuel cell removal or installation	70.20	.60	.42	23.80	
C0138	Operationally check transfer systems	80.30	.51	.41	24.21	
E0234	Inspect safetying devices	70.20	.58	.41	24.61	
A0021	Inspect test equipment	74.75	.55	.41	25.02	
A0017	Dispose of hazardous materials	71.21	.57	.40	25.43	50
G0343	Apply fillet seals with guns	70.71	.57	.40	25.83	
B0070	Check aircraft for explosives	73.23	.55	.40	26.23	
B0084	Inspect aircraft for presence of chocks or moorings	73.74	.54	.40	26.63	
B0096	Purge fuel tanks or cells using exhaust purge method	70.20	.57	.40	27.03	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	70.71	.57	.40	27.43	55
B0094	Pull circuit breakers	83.84	.48	.40	27.83	
C0157	Perform red talcum powder tests	74.75	.53	.39	28.23	
G0348	Clean damaged sealant areas	73.23	.54	.39	28.62	
G0342	Apply faying surface seals	68.18	.58	.39	29.01	
A0054	Purge removed components prior to shipment	68.69	.57	.39	29.40	60
C0113	Isolate malfunctions of crossfeed or engine-feed systems	79.29	.49	.39	29.79	
N0584	Inventory equipment, tools, parts, or supplies	56.06	.68	.38	30.18	
E0267	Remove or install fuel level control valves	78.79	.48	.38	30.56	
E0283	Remove or install manifold segments	73.74	.51	.38	30.93	
B0092	Position drip pans	74.24	.51	.38	31.31	65
C0125	Isolate malfunctions of vent systems	80.30	.47	.38	31.69	
G0366	Test mixed sealants for consistency	72.73	.51	.37	32.06	
G0349	Clean integral fuel tanks	71.21	.52	.37	32.43	
C0167	Test sealants for adhesion	77.27	.48	.37	32.80	

G0345	Apply protective topcoat sealants	67.17	.55	.37	33.17	70
A0059	Set up or maintain bench stock or equipment levels	47.98	.76	.37	33.54	

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Number of Members: 198

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0098	Remove or install closure panels	66.67	.54	.36	33.90	
C0132	Operationally check ground refueling systems	75.25	.48	.36	34.26	
E0233	Fold cells for installation	67.17	.54	.36	34.62	
A0008	Clean test equipment	65.66	.55	.36	34.98	75
D0187	Inspect installed engine-feed system components	73.23	.49	.36	35.34	
E0243	Remove or install butterfly-type shutoff valves	75.25	.47	.35	35.69	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	57.58	.61	.35	36.04	
D0184	Inspect fuel cells	66.16	.53	.35	36.40	
D0214	Inspect tank access panels for leaks	70.20	.50	.35	36.75	80
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	41.92	.84	.35	37.10	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	61.62	.57	.35	37.45	
E0301	Remove or install vent system components	74.75	.47	.35	37.80	
D0186	Inspect installed crossfeed system components	71.72	.49	.35	38.15	
E0265	Remove or install fuel flow transmitters	63.64	.54	.35	38.49	85
A0048	Prepare cells for storage or shipment	67.17	.51	.35	38.84	
C0131	Operationally check ground defueling systems	72.73	.47	.35	39.19	
D0222	Perform phase inspections	64.65	.53	.34	39.53	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	63.64	.54	.34	39.87	
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	74.24	.46	.34	40.21	90
G0353	Inject curing or noncuring sealants with high-pressure injection guns	67.68	.50	.34	40.55	
L0542	Conduct on-the-job training (OJT)	53.03	.64	.34	40.89	
D0197	Inspect integral fuel tanks	66.67	.50	.34	41.22	
D0196	Inspect installed transfer system components	63.13	.53	.33	41.56	
C0127	Operationally check air refueling receiver systems	67.17	.50	.33	41.89	95
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	61.62	.54	.33	42.23	
D0188	Inspect installed fuel quantity indicating system components	67.68	.49	.33	42.56	
C0117	Isolate malfunctions of fuel transfer indicating systems	67.68	.49	.33	42.89	
I0442	Don or doff chemical warfare personal protective clothing	62.12	.53	.33	43.22	
C0166	Test elasticity of sealants using blunt instruments	69.70	.47	.33	43.55	100
A0052	Prepare parts for pickups or deliveries	65.15	.50	.33	43.88	
E0235	Install safetying devices	66.67	.49	.33	44.21	
E0226	Clean and prepare cell cavities for installation	65.66	.49	.32	44.53	
E0268	Remove or install fuel level float valves, such as pilot	69.70	.46	.32	44.85	
C0136	Operationally check pressurization systems	68.18	.47	.32	45.18	105
E0290	Remove or install pressure switches	68.18	.47	.32	45.50	
E0262	Remove or install fuel cells	68.69	.47	.32	45.82	

C0111	Isolate malfunctions of aircraft defueling systems	71.21	.44	.32	46.14
D0215	Inspect vent system components	68.18	.46	.32	46.45

Number of Members: 198

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0216	Inspect vent systems	66.16	.47	.31	46.77	110
C0155	Perform pressure tests on integral fuel tanks	66.16	.47	.31	47.08	
B0078	Disconnect batteries	63.64	.49	.31	47.39	
B0082	Ensure tow bars are installed on aircraft in hangers	60.61	.51	.31	47.70	
D0185	Inspect installed aircraft defueling system components	65.15	.47	.31	48.01	
C0122	Isolate malfunctions of pressurization systems	65.66	.47	.31	48.31	115
D0172	Inspect cavities	62.63	.49	.31	48.62	
D0189	Inspect installed fuel transfer indicating system components	59.09	.52	.30	48.93	
D0212	Inspect replacement components prior to installation	63.64	.48	.30	49.23	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	70.71	.43	.30	49.53	
D0223	Perform pressure checks on aircraft panels and components	61.62	.49	.30	49.83	120
D0203	Inspect removed fuel quantity indicating system components	63.64	.47	.30	50.13	
D0202	Inspect removed engine-feed system components	65.66	.45	.30	50.43	
C0147	Perform manifold leak tests	65.66	.45	.29	50.72	
C0118	Isolate malfunctions of internal-fixed fuel tanks	63.13	.46	.29	51.01	
A0057	Repair or replace assigned respiratory equipment	52.02	.56	.29	51.31	125
B0099	Remove or install internal braces, such as formers	56.57	.52	.29	51.60	
D0199	Inspect nut plates	61.11	.48	.29	51.89	
C0134	Operationally check jettison or dump systems	61.62	.47	.29	52.18	
G0365	Remove or install structural fasteners	55.05	.52	.29	52.47	
F0305	Clean fuel pump mounting surfaces or screens	65.15	.44	.29	52.76	130
G0364	Remove or install mount bolts for injections	57.07	.50	.29	53.04	
C0144	Perform leak path analyses on fuel cell cavity drain systems	59.09	.48	.29	53.33	
F0304	Clean fuel cells	59.60	.48	.29	53.62	
C0119	Isolate malfunctions of jettison or dump systems	62.63	.45	.28	53.90	
J0479	Perform time compliance technical order (TCTO) inspections	59.60	.47	.28	54.18	135
E0261	Remove or install fuel cell cavity interconnects	62.63	.44	.28	54.46	
F0316	Remove or install air refueling receptacle parts	59.09	.46	.27	54.73	
C0146	Perform manifold fitting leak checks	60.10	.45	.27	55.00	
K0523	Inspect personnel for compliance with military standards	38.89	.69	.27	55.27	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	61.11	.44	.27	55.54	140
E0260	Remove or install float switches	61.62	.43	.27	55.81	
K0493	Conduct self-inspections or self-assessments	39.90	.67	.27	56.08	
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	39.90	.67	.27	56.34	
D0201	Inspect removed crossfeed system components	62.63	.42	.27	56.61	
G0352	Flare sealant edges	51.52	.52	.27	56.87	145
B0071	Check aircraft for liquid oxygen (LOX) bottles	48.48	.55	.26	57.14	
C0120	Isolate malfunctions of manifold scavenge systems	61.11	.43	.26	57.40	

J0480	Retrieve CAMS or GO81 listings or reports	47.47	.55	.26	57.67
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Number of Members: 198

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	57.07	.46	.26	57.93	
D0192	Inspect installed pressurization system components	56.57	.46	.26	58.18	150
A0065	Update shelf life of sealants	37.88	.68	.26	58.44	
C0140	Perform air hose and external bubble tests	55.05	.47	.26	58.70	
E0236	Perform bonding checks on aircraft components	55.56	.46	.26	58.96	
A0018	Fabricate ground wires	48.99	.52	.26	59.21	
B0091	Perform lock-out/tag-out procedures	54.04	.47	.25	59.47	155
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	38.38	.66	.25	59.72	
E0255	Remove or install externally mounted aircraft fuel quantity probes	55.56	.46	.25	59.98	
E0291	Remove or install pump housings	52.53	.48	.25	60.23	
H0399	Refuel or defuel aircraft	41.41	.60	.25	60.48	
G0351	Deseal integral fuel tanks	51.52	.48	.25	60.72	160
D0173	Inspect cavity drain systems	51.52	.48	.25	60.97	
C0107	Isolate electrical malfunctions using multimeters	53.54	.46	.24	61.21	
D0204	Inspect removed fuel transfer indicating system components	54.55	.45	.24	61.46	
A0006	Clean external fuel tanks	36.36	.67	.24	61.70	
D0211	Inspect removed transfer system components	56.06	.43	.24	61.95	165
E0299	Remove or install valve body actuators	50.51	.48	.24	62.19	
D0190	Inspect installed jettison or dump system components	53.54	.45	.24	62.43	
E0247	Remove or install ejector or jet pumps	56.57	.42	.24	62.67	
C0141	Perform air hose and internal bubble tests	50.51	.47	.24	62.90	
D0200	Inspect removed aircraft defueling system components	55.56	.42	.24	63.14	170
E0264	Remove or install fuel fill valves	52.53	.45	.23	63.37	
A0024	Maintain external fuel tank storage areas, such as tank farms	34.85	.67	.23	63.61	
C0137	Operationally check tank scavenge systems	53.54	.43	.23	63.84	
E0251	Remove or install external jettisonable fuel tank components	41.92	.55	.23	64.07	
A0023	Issue or receive external fuel tanks	39.90	.57	.23	64.30	175
D0224	Perform pressure checks on external jettisonable fuel tanks	39.39	.58	.23	64.53	
A0014	Direct fuel spill cleanup procedures	54.55	.41	.23	64.75	
C0114	Isolate malfunctions of external jettisonable fuel tanks	42.93	.53	.23	64.98	
B0081	Ensure removal of LOX bottles from aircraft	44.44	.51	.22	65.20	
D0177	Inspect external jettisonable fuel tank components	38.89	.58	.22	65.43	180
A0063	Tow AGE	53.54	.42	.22	65.65	
C0135	Operationally check manifold scavenge systems	53.03	.42	.22	65.88	
A0037	Perform chemical tests on fuel cells	47.98	.47	.22	66.10	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	51.01	.44	.22	66.32	
D0207	Inspect removed pressurization system components	51.52	.43	.22	66.55	185
F0303	Clean cell fittings	55.05	.40	.22	66.77	

D0194	Inspect installed tank scavenge system components	48.99	.45	.22	66.99
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Number of Members: 198

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0193	Inspect installed receiver aircraft air refueling system components	50.00	.44	.22	67.21	
A0064	Transport test equipment or units to or from flightline	52.02	.42	.22	67.43	
L0555	Maintain training records or files	40.91	.54	.22	67.65	190
E0296	Remove or install solenoid or drain valves	51.01	.43	.22	67.86	
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	47.98	.46	.22	68.08	
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	43.94	.50	.22	68.30	
C0124	Isolate malfunctions of tank scavenge systems	55.56	.39	.22	68.52	
G0350	Cure sealants using climate control units (CCUs)	45.45	.47	.21	68.73	195
C0160	Perform transfer checks on external jettisonable fuel tanks	43.94	.48	.21	68.94	
D0191	Inspect installed manifold scavenge system components	46.46	.45	.21	69.15	
M0577	Review TO changes	30.81	.68	.21	69.37	
E0252	Remove or install external tank nosecones or tailcones	44.44	.47	.21	69.58	
A0041	Perform operator maintenance on shop vehicles	43.43	.48	.21	69.79	200
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	41.92	.49	.21	69.99	
M0573	Maintain TO libraries	27.27	.76	.21	70.20	
B0077	Direct positioning of aircraft in hangars	46.97	.44	.21	70.41	
F0317	Remove or install check valve parts	49.49	.41	.21	70.61	
C0158	Perform soap suds tests on fuel cells	49.49	.41	.20	70.81	205
A0020	Inspect egress system safety pins	40.40	.50	.20	71.02	
E0241	Remove or install backing boards	46.46	.44	.20	71.22	
I0463	Prepare equipment for deployments	42.93	.47	.20	71.42	
K0492	Conduct safety inspections of equipment or facilities	38.89	.51	.20	71.62	
G0355	Make temporary repairs to intergral fuel tanks using click patches	39.90	.50	.20	71.82	210
D0209	Inspect removed tank scavenge system components	47.47	.42	.20	72.02	
D0205	Inspect removed jettison or dump system components	49.49	.40	.20	72.22	
L0543	Counsel trainees on training progress	38.38	.51	.20	72.42	
E0245	Remove or install climb and dive vent valves	45.96	.43	.20	72.61	
N0586	Maintain documentation on items requiring periodic inspections or calibrations	35.35	.55	.20	72.81	215
C0130	Operationally check fuel level indicator sticks	46.46	.42	.20	73.00	
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	40.40	.48	.19	73.20	
F0312	Place protective covers on fittings	41.41	.47	.19	73.39	
A0044	Police open storage areas	32.32	.60	.19	73.59	
K0497	Counsel subordinates concerning personal matters	39.39	.49	.19	73.78	220
D0178	Inspect external jettisonable fuel tanks, other than during dash six inspections	32.83	.58	.19	73.97	
A0056	Remove or replace parts of special tools	42.42	.45	.19	74.16	
N0582	Identify and report equipment or supply problems	29.80	.64	.19	74.35	

E0253	Remove or install external-fixed fuel tank components	40.40	.47	.19	74.54	
A0053	Purge emergency power unit (EPU) systems	33.33	.56	.19	74.73	225

Number of Members: 198

gp0020

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0270	Remove or install fuel or air quick-disconnects	44.95	.41	.18	74.91	
A0031	Maintain maintenance stand support equipment	36.36	.50	.18	75.09	
A0046	Position or remove aircraft chocks	46.46	.39	.18	75.27	
D0206	Inspect removed manifold scavenge system components	45.45	.39	.18	75.45	
J0484	Update maintenance data collection (MDC) data in CAMS or G081	32.83	.54	.18	75.63	230
L0552	Evaluate progress of trainees	33.33	.53	.18	75.81	
E0263	Remove or install fuel fill valve controllers	39.39	.45	.18	75.98	
E0272	Remove or install fuel system components for wing removal or installation	42.93	.41	.18	76.16	
D0208	Inspect removed receiver aircraft air refueling system components	42.93	.41	.18	76.34	
D0220	Perform dash six inspections on tanks, other than jettisonable fuel tanks	36.36	.48	.17	76.51	235
E0289	Remove or install pressure regulators	39.90	.44	.17	76.69	
J0487	Verify accuracy of CAMS or G081 daily inputs	30.81	.57	.17	76.86	
G0358	Make temporary repairs to intergral fuel tanks using off-pressure seals	33.84	.51	.17	77.03	
A0011	Collect air samples from respiratory equipment	22.73	.76	.17	77.21	
D0183	Inspect fire suppressant foam	37.37	.46	.17	77.38	240
F0318	Remove or install drain valve parts	43.94	.39	.17	77.55	
K0524	Interpret policies, directives, or procedures for subordinates	32.32	.52	.17	77.72	
E0288	Remove or install pressure or vacuum relief valves	39.90	.42	.17	77.88	
D0180	Inspect external-fixed fuel tanks	33.33	.50	.17	78.05	
A0028	Maintain hydrazine protective gear or clothing	27.78	.60	.17	78.22	245
A0039	Perform hydrazine response team activities	29.80	.55	.17	78.38	
D0221	Perform in-process inspections (IPIs)	33.33	.50	.17	78.55	
D0179	Inspect external-fixed fuel tank components	35.35	.47	.16	78.71	
K0489	Assign personnel to work areas or duty positions	33.33	.49	.16	78.88	
C0154	Perform pressure tests on installed fuel cells	42.93	.38	.16	79.04	250
A0066	Participate as aircraft tow team member or supervisor	38.89	.42	.16	79.20	
K0501	Develop or establish work methods or procedures	25.76	.62	.16	79.36	
J0483	Update historical reports in CAMS or G081	30.81	.52	.16	79.52	
J0477	Initiate technical order improvement reports	38.89	.41	.16	79.68	
A0034	Operationally check installed hangar real property equipment	34.85	.46	.16	79.84	255
J0478	Maintain due-in-from-maintenance (DIFM) transaction reports	31.31	.51	.16	80.00	

Number of Members: 400

gp0021

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	15.70	15.71
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	12.68	28.40
A PERFORMING SUPPORT ACTIVITIES	67	11.29	39.70
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	10.80	50.51
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	10.68	61.20
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	10.48	71.69
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	5.51	77.20
L PERFORMING TRAINING ACTIVITIES	22	5.40	82.60
G REPAIRING INTEGRAL FUEL TANKS	27	5.31	87.92
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	2.98	90.90
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	2.97	93.88
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	2.63	96.51
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	2.25	98.75
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.24	100.00

Number of Members: 400

gp0021

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
K0523	Inspect personnel for compliance with military standards	80.50	.92	.74	.74	
K0493	Conduct self-inspections or self-assessments	75.50	.89	.67	1.41	
K0499	Determine or establish work assignments or priorities	68.75	.93	.64	2.05	
K0535	Write or indorse military performance reports	68.50	.91	.62	2.68	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	86.50	.70	.61	3.29	5
K0497	Counsel subordinates concerning personal matters	79.25	.75	.59	3.88	
K0516	Evaluate personnel for compliance with performance standards	71.00	.83	.59	4.46	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	74.25	.78	.58	5.05	
B0100	Review or annotate aircraft maintenance forms	80.50	.72	.58	5.63	
K0524	Interpret policies, directives, or procedures for subordinates	70.50	.82	.58	6.21	10
K0492	Conduct safety inspections of equipment or facilities	66.50	.85	.57	6.78	
L0543	Counsel trainees on training progress	73.00	.75	.55	7.32	
K0536	Write recommendations for awards or decorations	71.75	.75	.54	7.86	
K0489	Assign personnel to work areas or duty positions	66.50	.80	.53	8.39	
L0552	Evaluate progress of trainees	69.25	.77	.53	8.93	15
K0496	Conduct supervisory performance feedback sessions	73.00	.73	.53	9.46	
L0542	Conduct on-the-job training (OJT)	75.00	.69	.52	9.97	
K0491	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	41.00	1.23	.50	10.47	
L0555	Maintain training records or files	67.00	.75	.50	10.97	
J0472	Clear Red-X conditions	74.50	.67	.50	11.47	20
J0480	Retrieve CAMS or G081 listings or reports	64.00	.76	.49	11.96	
C0106	Interpret aircraft fuel system schematics	78.75	.61	.48	12.44	
D0221	Perform in-process inspections (IPIs)	76.75	.62	.48	12.91	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	73.00	.64	.46	13.38	

A0042	Perform periodic tool box inspections	75.00	.61	.46	13.84	25
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Number of Members: 400

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	75.25	.60	.45	14.29	
A0009	Clean work areas	70.50	.62	.44	14.73	
B0086	Inspect support equipment prior to use	76.00	.57	.44	15.16	
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	62.75	.69	.43	15.60	
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	55.50	.78	.43	16.03	30
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	67.75	.64	.43	16.46	
B0068	Apply warning tags to aircraft	77.25	.55	.42	16.88	
E0234	Inspect safetying devices	74.75	.56	.42	17.30	
B0089	Perform aircraft safe for maintenance procedures	73.25	.56	.41	17.71	
J0487	Verify accuracy of CAMS or G081 daily inputs	53.25	.76	.41	18.12	35
A0002	Apply electrical power to aircraft	77.75	.51	.40	18.52	
L0539	Brief personnel concerning training programs or matters	55.50	.71	.40	18.91	
B0069	Bond equipment	75.25	.52	.39	19.31	
J0471	Analyze core automated maintenance system (CAMS) or G081 data	48.00	.81	.39	19.69	
A0055	Remove or install aircraft panels	72.50	.54	.39	20.08	40
I0442	Don or doff chemical warfare personal protective clothing	64.50	.60	.39	20.47	
K0510	Establish performance standards for subordinates	56.00	.69	.39	20.86	
K0498	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	40.00	.96	.38	21.24	
D0197	Inspect integral fuel tanks	73.50	.52	.38	21.63	
B0095	Purge fuel tanks or cells using blow purge method	72.25	.53	.38	22.01	45
A0021	Inspect test equipment	69.75	.54	.38	22.39	
M0577	Review TO changes	51.75	.73	.38	22.77	
D0187	Inspect installed engine-feed system components	78.00	.48	.38	23.14	
D0188	Inspect installed fuel quantity indicating system components	77.00	.49	.38	23.52	
K0502	Develop or establish work schedules	53.50	.70	.38	23.90	50
A0019	Inspect assigned respiratory equipment	71.25	.52	.37	24.27	
C0129	Operationally check crossfeed or engine-feed systems	75.25	.50	.37	24.64	
D0186	Inspect installed crossfeed system components	77.25	.48	.37	25.02	
D0170	Inspect applied sealants	72.75	.51	.37	25.39	
B0083	Ground equipment, other than aircraft	72.50	.51	.37	25.75	55
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	71.50	.51	.37	26.12	
C0126	Localize fuel leak exits	71.75	.51	.37	26.49	
D0214	Inspect tank access panels for leaks	73.25	.50	.37	26.86	
K0495	Conduct supervisory orientations for newly assigned personnel	53.50	.69	.37	27.22	
B0084	Inspect aircraft for presence of chocks or moorings	69.25	.52	.36	27.59	60

A0043	Perform safety observer activities for tank entry personnel	66.50	.54	.36	27.95
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				Avg Pct Time Spent by All Members		
A0033	Operate maintenance dispatch vehicles	65.50	.55	.36	28.31	
K0515	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	51.50	.69	.36	28.66	
D0212	Inspect replacement components prior to installation	72.50	.49	.36	29.02	
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	54.50	.65	.36	29.38	65
J0484	Update maintenance data collection (MDC) data in CAMS or G081	54.50	.65	.35	29.73	
K0537	Write replies to inspection reports	42.75	.82	.35	30.08	
K0521	Initiate actions required due to substandard performance of personnel	58.00	.60	.35	30.43	
B0088	Inform fire departments of fuel system maintenance	70.75	.49	.35	30.78	
L0544	Determine training requirements	48.50	.72	.35	31.13	70
C0138	Operationally check transfer systems	71.25	.48	.34	31.47	
N0584	Inventory equipment, tools, parts, or supplies	59.50	.57	.34	31.81	
B0079	Don or doff respirators	70.50	.48	.34	32.15	
D0215	Inspect vent system components	73.25	.46	.34	32.49	
D0202	Inspect removed engine-feed system components	74.25	.46	.34	32.83	75
C0143	Perform leak classification	70.75	.48	.34	33.17	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	71.25	.47	.34	33.50	
B0093	Position fire extinguishers	71.50	.47	.33	33.84	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	71.25	.47	.33	34.17	
B0070	Check aircraft for explosives	66.75	.50	.33	34.51	80
D0203	Inspect removed fuel quantity indicating system components	71.75	.46	.33	34.84	
K0530	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	39.00	.85	.33	35.17	
B0094	Pull circuit breakers	72.00	.46	.33	35.50	
J0477	Initiate technical order improvement reports	61.25	.54	.33	35.83	
C0132	Operationally check ground refueling systems	69.75	.47	.33	36.16	85
B0101	Rope off fuel system repair areas	72.75	.45	.33	36.49	
D0196	Inspect installed transfer system components	69.00	.47	.33	36.81	
K0501	Develop or establish work methods or procedures	52.75	.62	.33	37.14	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	70.00	.46	.32	37.46	
B0076	Depuddle fuel tanks or cells	67.75	.48	.32	37.79	90
J0470	Adjust daily maintenance plans to meet operational commitments	31.75	1.02	.32	38.11	
E0278	Remove or install integral fuel tank or fuel cell access doors	68.00	.47	.32	38.43	
D0201	Inspect removed crossfeed system components	72.25	.45	.32	38.75	
A0045	Position nonpowered or powered AGE	64.75	.50	.32	39.08	
D0199	Inspect nut plates	69.50	.46	.32	39.40	95
E0227	Connect or disconnect B-nut-type fittings	73.50	.44	.32	39.72	
D0216	Inspect vent systems	70.50	.45	.32	40.04	

D0185	Inspect installed aircraft defueling system components	70.50	.45	.32	40.36
D0222	Perform phase inspections	61.00	.52	.32	40.67

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				Avg Pct Time Spent by All Members		
K0505	Develop self-inspection or self-assessment program checklists	38.00	.83	.32	40.99	100
G0362	Mix sealants by hand	70.50	.45	.32	41.31	
D0184	Inspect fuel cells	67.50	.47	.32	41.62	
B0098	Remove or install closure panels	61.50	.51	.32	41.94	
B0080	Drain fuel tanks or cells	66.25	.48	.32	42.26	
K0518	Generate confined space permit plans	52.00	.61	.32	42.57	105
G0340	Apply adhesion promoters prior to applying sealants	69.25	.46	.32	42.89	
B0102	Set up support equipment for purging activities	67.50	.46	.31	43.20	
M0574	Maintain or update status indicators, such as boards, graphs, or charts	30.00	1.03	.31	43.51	
G0361	Mix sealants using machines	69.00	.45	.31	43.82	
E0242	Remove or install boost pumps	72.00	.42	.30	44.12	110
C0145	Perform leak path analyses on integral fuel tanks	65.25	.46	.30	44.42	
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	60.75	.50	.30	44.72	
B0096	Purge fuel tanks or cells using exhaust purge method	59.00	.51	.30	45.02	
G0344	Apply fillet seals, such as first coat, by hand	66.25	.45	.30	45.32	
D0189	Inspect installed fuel transfer indicating system components	65.25	.46	.30	45.62	115
C0125	Isolate malfunctions of vent systems	68.75	.43	.30	45.92	
K0525	Investigate accidents or incidents	32.75	.91	.30	46.22	
J0479	Perform time compliance technical order (TCTO) inspections	66.50	.45	.30	46.52	
E0235	Install safetying devices	66.75	.44	.30	46.81	
C0167	Test sealants for adhesion	67.75	.44	.30	47.11	120
K0520	Implement safety or security programs	43.50	.68	.30	47.40	
D0172	Inspect cavities	65.50	.45	.29	47.69	
A0060	Static ground aircraft	65.00	.45	.29	47.99	
N0579	Coordinate maintenance of equipment with appropriate agencies	34.50	.84	.29	48.28	
N0582	Identify and report equipment or supply problems	46.25	.62	.29	48.56	125
D0211	Inspect removed transfer system components	65.00	.44	.28	48.85	
G0348	Clean damaged sealant areas	62.50	.45	.28	49.13	
C0117	Isolate malfunctions of fuel transfer indicating systems	60.00	.47	.28	49.41	
B0082	Ensure tow bars are installed on aircraft in hangers	57.50	.49	.28	49.69	
C0107	Isolate electrical malfunctions using multimeters	57.00	.49	.28	49.97	130
D0192	Inspect installed pressurization system components	59.25	.47	.28	50.24	
A0047	Prepare aircraft for fuel cell removal or installation	62.25	.44	.28	50.52	
M0561	Complete accident or incident reports	47.75	.58	.27	50.79	
C0157	Perform red talcum powder tests	62.00	.44	.27	51.07	
G0349	Clean integral fuel tanks	64.25	.43	.27	51.34	135
D0200	Inspect removed aircraft defueling system components	65.50	.42	.27	51.61	
A0012	Contain fuel spills	69.50	.39	.27	51.89	
C0131	Operationally check ground defueling systems	65.00	.42	.27	52.16	
A0010	Clean or lubricate hand tools or special tools	60.00	.45	.27	52.42	

A0017	Dispose of hazardous materials	52.75	.51	.27	52.69	140
C0111	Isolate malfunctions of aircraft defueling systems	64.25	.42	.27	52.96	

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E0283	Remove or install manifold segments	60.50	.44	.27	53.23	
D0223	Perform pressure checks on aircraft panels and components	58.00	.46	.27	53.49	
M0560	Compile data for records, reports, logs, or trend analyses	25.25	1.04	.26	53.75	
E0281	Remove or install internally mounted fuel quantity probes	65.00	.40	.26	54.02	145
E0262	Remove or install fuel cells	64.00	.41	.26	54.28	
A0054	Purge removed components prior to shipment	58.50	.45	.26	54.54	
G0342	Apply faying surface seals	60.25	.43	.26	54.80	
C0155	Perform pressure tests on integral fuel tanks	58.25	.44	.26	55.06	
D0204	Inspect removed fuel transfer indicating system components	59.75	.43	.26	55.32	150
B0092	Position drip pans	61.00	.42	.26	55.57	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	56.75	.45	.26	55.83	
E0267	Remove or install fuel level control valves	63.50	.40	.25	56.08	
J0483	Update historical reports in CAMS or G081	45.00	.56	.25	56.33	
C0127	Operationally check air refueling receiver systems	57.00	.44	.25	56.58	155
D0193	Inspect installed receiver aircraft air refueling system components	56.25	.44	.25	56.83	
M0567	Initiate or maintain standby rosters or workcenter pyramid recall rosters	30.25	.81	.25	57.08	
D0190	Inspect installed jettison or dump system components	52.75	.46	.24	57.32	
C0166	Test elasticity of sealants using blunt instruments	60.25	.40	.24	57.57	
D0207	Inspect removed pressurization system components	56.00	.43	.24	57.81	160
L0558	Schedule personnel for training	34.00	.71	.24	58.05	
C0122	Isolate malfunctions of pressurization systems	55.00	.43	.24	58.29	
G0343	Apply fillet seals with guns	57.50	.41	.24	58.53	
K0513	Evaluate inspection report findings or inspection procedures	31.00	.76	.24	58.76	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	55.00	.43	.23	59.00	165
G0366	Test mixed sealants for consistency	59.50	.39	.23	59.23	
A0052	Prepare parts for pickups or deliveries	56.25	.42	.23	59.47	
E0290	Remove or install pressure switches	60.00	.39	.23	59.70	
C0118	Isolate malfunctions of internal-fixed fuel tanks	54.75	.43	.23	59.93	
B0078	Disconnect batteries	56.00	.41	.23	60.17	170
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	51.75	.45	.23	60.40	
E0243	Remove or install butterfly-type shutoff valves	58.25	.39	.23	60.63	
E0301	Remove or install vent system components	63.75	.36	.23	60.86	
C0136	Operationally check pressurization systems	55.50	.41	.23	61.08	
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	43.75	.52	.23	61.31	175
E0295	Remove or install single-point aircraft refueling or defueling receptacles	64.00	.36	.23	61.54	

M0578	Write minutes of briefings, conferences, or meetings	20.25	1.12	.23	61.77
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				Avg Pct Time Spent by All Members		
N0583	Initiate requisitions for equipment, tools, parts, or supplies	39.50	.57	.23	61.99	
E0226	Clean and prepare cell cavities for installation	60.25	.38	.23	62.22	
E0268	Remove or install fuel level float valves, such as pilot	57.75	.39	.23	62.45	180
K0528	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	23.50	.96	.23	62.67	
M0570	Maintain administrative files	26.00	.87	.23	62.90	
B0077	Direct positioning of aircraft in hangars	50.00	.45	.23	63.12	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	51.00	.44	.22	63.35	
E0233	Fold cells for installation	59.75	.38	.22	63.57	185
B0091	Perform lock-out/tag-out procedures	51.25	.43	.22	63.79	
K0519	Generate master entry plans	35.50	.63	.22	64.02	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	56.75	.39	.22	64.24	
D0208	Inspect removed receiver aircraft air refueling system components	51.75	.42	.22	64.46	
C0119	Isolate malfunctions of jettison or dump systems	49.50	.44	.22	64.68	190
K0511	Establish procedures for accountability of equipment, tools, parts, or supplies	37.50	.58	.22	64.89	
A0014	Direct fuel spill cleanup procedures	57.75	.38	.22	65.11	
B0071	Check aircraft for liquid oxygen (LOX) bottles	47.75	.45	.22	65.33	
C0134	Operationally check jettison or dump systems	48.75	.44	.22	65.54	
B0081	Ensure removal of LOX bottles from aircraft	44.50	.48	.22	65.76	195
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	53.75	.40	.22	65.97	
K0531	Write inspection reports	25.25	.85	.21	66.19	
D0205	Inspect removed jettison or dump system components	50.25	.43	.21	66.40	
A0008	Clean test equipment	48.00	.44	.21	66.61	
E0265	Remove or install fuel flow transmitters	54.00	.39	.21	66.82	200
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	57.00	.37	.21	67.03	
C0147	Perform manifold leak tests	54.25	.38	.20	67.23	
E0236	Perform bonding checks on aircraft components	50.00	.40	.20	67.44	
L0547	Develop training programs, plans, or procedures	29.75	.68	.20	67.64	
L0551	Evaluate effectiveness of training programs, plans, or procedures	30.00	.67	.20	67.84	205
A0048	Prepare cells for storage or shipment	56.50	.36	.20	68.04	
L0538	Administer or score tests	28.50	.70	.20	68.24	
I0445	Inspect mobility bags or kits	38.75	.51	.20	68.44	
D0191	Inspect installed manifold scavenge system components	44.50	.45	.20	68.64	
M0573	Maintain TO libraries	32.50	.61	.20	68.84	210
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	37.75	.52	.20	69.04	
E0261	Remove or install fuel cell cavity interconnects	52.50	.37	.20	69.23	
A0034	Operationally check installed hangar real property	45.50	.43	.20	69.43	

	equipment				
A0059	Set up or maintain bench stock or equipment levels	41.00	.48	.19	69.62

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				Avg Pct Time Spent by All Members		
K0490	Assign sponsors for newly assigned personnel	32.25	.60	.19	69.82	215
J0474	Identify problem areas, other than equipment or supply, using deficiency, service, or status reports, such as reports of deficiency (RODs)	30.00	.64	.19	70.01	
J0482	Review preventive maintenance schedules	30.50	.63	.19	70.20	
D0173	Inspect cavity drain systems	50.00	.38	.19	70.39	
B0099	Remove or install internal braces, such as formers	45.25	.42	.19	70.58	
J0478	Maintain due-in-from-maintenance (DIFM) transaction reports	41.00	.46	.19	70.77	220
G0345	Apply protective topcoat sealants	47.50	.40	.19	70.96	
G0352	Flare sealant edges	46.75	.40	.19	71.15	
G0350	Cure sealants using climate control units (CCUs)	43.75	.43	.19	71.33	
I0463	Prepare equipment for deployments	43.75	.43	.19	71.52	
L0549	Develop or procure training materials or aids	26.25	.71	.19	71.71	225
C0140	Perform air hose and external bubble tests	48.00	.38	.18	71.89	
D0209	Inspect removed tank scavenge system components	42.50	.43	.18	72.07	
L0546	Develop performance tests	23.75	.77	.18	72.26	
E0255	Remove or install externally mounted aircraft fuel quantity probes	46.75	.39	.18	72.44	
F0304	Clean fuel cells	54.25	.33	.18	72.62	230
D0194	Inspect installed tank scavenge system components	41.25	.44	.18	72.80	
C0114	Isolate malfunctions of external jettisonable fuel tanks	40.50	.44	.18	72.98	
D0206	Inspect removed manifold scavenge system components	41.75	.43	.18	73.16	
J0485	Update personnel data files in CAMS or G081	30.25	.59	.18	73.34	
J0486	Update workcenter training reports in CAMS or G081	29.75	.60	.18	73.51	235
C0120	Isolate malfunctions of manifold scavenge systems	43.00	.41	.18	73.69	
F0305	Clean fuel pump mounting surfaces or screens	51.50	.34	.18	73.87	
A0037	Perform chemical tests on fuel cells	45.25	.39	.18	74.04	
N0588	Maintain organizational equipment or supply records	25.00	.70	.18	74.22	
C0144	Perform leak path analyses on fuel cell cavity drain systems	47.00	.37	.18	74.39	240
N0586	Maintain documentation on items requiring periodic inspections or calibrations	34.00	.52	.18	74.57	
I0436	Coordinate specific source of personnel requirements with appropriate agencies	10.75	1.63	.18	74.75	
E0299	Remove or install valve body actuators	46.25	.38	.17	74.92	
L0548	Develop written tests	23.75	.73	.17	75.09	
G0351	Deseal integral fuel tanks	43.00	.40	.17	75.27	245
N0587	Maintain international merchants purchase authorization card (IMPAC) programs	12.75	1.35	.17	75.44	
E0260	Remove or install float switches	48.75	.35	.17	75.61	
F0316	Remove or install air refueling receptacle parts	49.25	.35	.17	75.78	
K0532	Write job or position descriptions	27.75	.61	.17	75.95	
A0020	Inspect egress system safety pins	36.50	.46	.17	76.12	250
E0247	Remove or install ejector or jet pumps	48.75	.34	.17	76.28	
C0146	Perform manifold fitting leak checks	43.50	.38	.17	76.45	

G0365	Remove or install structural fasteners	42.75	.39	.17	76.62
A0057	Repair or replace assigned respiratory equipment	48.75	.34	.17	76.78

Number of Members: 400

gp0021

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
F0303	Clean cell fittings	48.25	.34	.17	76.95	255
L0554	Inspect training materials or aids for operation or suitability	25.00	.66	.16	77.11	
K0509	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	20.00	.82	.16	77.28	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	47.00	.35	.16	77.44	
L0557	Prepare job qualification standards (JQSs)	30.75	.53	.16	77.60	
C0137	Operationally check tank scavenge systems	39.75	.41	.16	77.77	260
D0183	Inspect fire suppressant foam	36.00	.45	.16	77.93	
A0064	Transport test equipment or units to or from flightline	40.75	.40	.16	78.09	
L0553	Evaluate training methods or techniques of instructors	21.50	.75	.16	78.25	
J0473	Evaluate new, modified, or prototype equipment	25.00	.63	.16	78.41	
D0177	Inspect external jettisonable fuel tank components	33.50	.46	.15	78.57	265
K0512	Establish respiratory protection program	29.25	.53	.15	78.72	
H0399	Refuel or defuel aircraft	37.50	.41	.15	78.88	
C0124	Isolate malfunctions of tank scavenge systems	41.75	.36	.15	79.03	
E0296	Remove or install solenoid or drain valves	45.75	.33	.15	79.18	
E0245	Remove or install climb and dive vent valves	38.75	.39	.15	79.33	270
C0135	Operationally check manifold scavenge systems	37.50	.40	.15	79.48	
D0220	Perform dash six inspections on tanks, other than jettisonable fuel tanks	30.75	.49	.15	79.63	
I0428	Brief deploying personnel	19.00	.79	.15	79.78	
L0545	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	15.50	.96	.15	79.93	

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	----- Mean	Based on All Tasks Within Range S.D.	Max	Min	----- Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

1	TITLE		Task Statement						
2	F0016	GP0016/PMP	All DAFSC 2A6X4 AD Airmen with 1-18 Months TAFMS	96	25.40	24.25	93.75	.00	590
3	F0017	GP0017/PMP	All DAFSC 2A6X4 AD Airmen with 1-24 Months TAFMS	150	26.93	23.99	92.00	.67	590
4	F0018	GP0018/PMP	All DAFSC 2A6X4 AD Airmen with 25-48 Months TAFMS	216	31.37	27.66	97.22	.46	590
5	F0019	GP0019/PMP	All DAFSC 2A6X4 AD Airmen with 1-48 Months TAFMS	366	29.55	26.02	95.08	.82	590
6	F0020	GP0020/PMP	All DAFSC 2A6X4 AD Airmen with 49-96 Months TAFMS	198	33.92	25.66	93.94	1.52	590
7	F0021	GP0021/PMP	All DAFSC 2A6X4 AD Airmen with 97+ Months TAFMS	400	33.88	23.78	86.50	.50	590
8	F0042	TF0001/RMN	2A6X4 Training Emphasis Ratings	41	2.13	1.52	6.56	.00	590
9	F0043	TF0001/SMN	2A6X4 Task Difficulty Ratings	35	5.00	1.00	7.61	1.28	590

AFSC 2A6X4 tasks are presented in USAF Job Inventory order under Duty headings.

The percent of TAFMS group members performing each task, as well as task difficulty and training emphasis ratings, are presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D									
T Tsk		1-	1-	25-	1-	49-	97-	TNG	TSK
Y Nbr	Task Title	18	24	48	48	96	MOS	EMP	DIF

A PERFORMING SUPPORT ACTIVITIES

A0001	Apply chlorine or bleach to neutralize hydrazine spills	27	25	29	27	31	27	3.32	3.63
A0002	Apply electrical power to aircraft	91	91	97	95	94	78	4.98	3.81
A0003	Build external or internal fuel tanks	30	31	36	34	32	27	2.80	5.64
A0004	Build or repair crates for external fuel tanks	6	12	15	14	17	9	.44	4.17
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	85	87	92	90	90	87	5.29	1.95
A0006	Clean external fuel tanks	30	38	38	38	36	26	.98	1.84
A0007	Clean ferry tanks	0	1	1	1	2	2	.27	1.58
A0008	Clean test equipment	57	60	69	66	66	48	2.20	1.81
A0009	Clean work areas	91	90	94	92	93	71	2.83	1.39
A0010	Clean or lubricate hand tools or special tools	73	78	83	81	81	60	2.73	1.28
A0011	Collect air samples from respiratory equipment	22	19	25	23	23	17	1.85	4.35
A0012	Contain fuel spills	88	87	91	89	87	70	5.15	3.69
A0013	Contain hydrazine spills	32	29	28	28	34	30	3.63	5.87
A0014	Direct fuel spill cleanup procedures	25	26	42	35	55	58	3.15	5.34
A0015	Direct hydrazine spill cleanup procedures	8	9	18	14	27	31	2.32	7.27
A0016	Dispose of hydrazine-contaminated rags	17	19	24	22	28	26	2.95	5.79
A0017	Dispose of hazardous materials	70	67	69	69	71	53	4.51	5.32
A0018	Fabricate ground wires	23	25	30	28	49	45	1.34	2.17
A0019	Inspect assigned respiratory equipment	68	64	81	74	77	71	5.10	3.75
A0020	Inspect egress system safety pins	29	31	45	40	40	37	3.49	3.98
A0021	Inspect test equipment	56	58	69	64	75	70	3.88	4.42
A0022	Inspect and purge monopropellant testers	18	17	25	22	28	23	2.20	4.00
A0023	Issue or receive external fuel tanks	26	33	41	38	40	32	1.39	2.70
A0024	Maintain external fuel tank storage areas, such as tank farms	34	39	46	43	35	26	1.20	4.74
A0025	Maintain fuel cell ventilation trailers	16	17	20	19	23	19	1.71	4.46
A0026	Maintain fuel spill response trailers	20	17	20	19	15	13	1.59	4.25
A0027	Maintain hydrazine detection equipment	21	18	22	20	28	24	2.88	5.03

D	T Tsk	1-	1-	25-	1-	49-	97-	TNG	TSK
Y Nbr	Task Title	18	24	48	48	96	MOS	EMP	DIF
A0028	Maintain hydrazine protective gear or clothing	25	23	25	24	28	24	3.22	4.89
A0029	Maintain hydrazine spill response trailers	18	15	17	16	17	14	2.44	5.04
A0030	Maintain hydrazine storage facilities	21	18	19	18	22	18	2.24	5.98
A0031	Maintain maintenance stand support equipment	31	35	39	37	36	30	2.00	4.11
A0032	Operate auxiliary power units (APUs)	28	31	20	24	17	12	2.39	5.39
A0033	Operate maintenance dispatch vehicles	56	59	72	67	79	66	2.32	2.78
A0034	Operationally check installed hangar real property equipment	21	26	34	31	35	46	2.68	3.57
A0035	Paint equipment or facilities	15	19	33	27	31	22	.49	1.92
A0036	Perform APU prestart exterior checks	8	13	9	11	11	7	1.37	5.10
A0037	Perform chemical tests on fuel cells	45	47	50	49	48	45	4.20	4.98
A0038	Perform crash recovery team activities	9	10	11	10	17	14	.85	5.09
A0039	Perform hydrazine response team activities	29	27	28	28	30	30	3.39	6.47
A0040	Perform operator maintenance on aerospace ground equipment (AGE)	25	28	29	28	34	27	1.85	4.35
A0041	Perform operator maintenance on shop vehicles	31	35	43	40	43	33	1.71	3.19
A0042	Perform periodic tool box inspections	75	77	79	78	77	75	3.10	2.94
A0043	Perform safety observer activities for tank entry personnel	60	61	65	63	67	67	5.51	3.80
A0044	Police open storage areas	26	27	31	29	32	31	.83	2.58
A0045	Position nonpowered or powered AGE	69	73	76	75	77	65	3.20	2.22
A0046	Position or remove aircraft chocks	38	42	48	46	46	39	1.07	1.78
A0047	Prepare aircraft for fuel cell removal or installation	74	77	76	77	70	62	4.15	5.02
A0048	Prepare cells for storage or shipment	57	61	69	65	67	57	3.68	4.56
A0049	Prepare external jettisonable fuel tanks for tank farms	26	30	36	34	28	21	1.37	3.76
A0050	Prepare external jettisonable fuel tanks for war reserve materiel (WRM) storage	4	11	23	18	21	13	1.34	4.50
A0051	Prepare ferry tanks for storage	1	2	2	2	3	3	.20	3.85
A0052	Prepare parts for pickups or deliveries	46	49	61	56	65	56	1.76	3.48
A0053	Purge emergency power unit (EPU) systems	30	28	28	28	33	29	2.88	5.52
A0054	Purge removed components prior to shipment	65	65	71	69	69	59	3.02	3.36
A0055	Remove or install aircraft panels	92	91	89	90	88	73	3.80	3.09
A0056	Remove or replace parts of special tools	21	27	38	34	42	32	1.76	4.06
A0057	Repair or replace assigned respiratory equipment	35	39	47	43	52	49	3.51	4.44
A0058	Repair or service WRM external jettisonable fuel tank nested containers	1	8	11	10	12	9	.68	4.18
A0059	Set up or maintain bench stock or equipment levels	42	47	44	45	48	41	2.63	4.68
A0060	Static ground aircraft	84	84	79	81	77	65	4.27	2.18
A0061	Test areas of hydrazine spills for neutralization	23	23	25	24	29	28	3.68	5.27
A0062	Test hydrazine spill neutralized solutions for excess chlorine	14	15	20	18	27	27	3.49	5.24
A0063	Tow AGE	28	33	42	38	54	40	1.39	2.31
A0064	Transport test equipment or units to or from flightline	26	30	44	38	52	41	1.46	2.12
A0065	Update shelf life of sealants	23	24	36	31	38	37	2.71	3.68
A0066	Participate as aircraft tow team member or supervisor	28	30	34	33	39	36	1.46	3.20
A0067	Wipe down landing gear struts prior to refueling or	10	11	7	9	16	10	.37	1.90

transfer

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D		1-	1-	25-	1-	49-	97-	TNG	TSK
T Tsk		18	24	48	48	96	MOS	EMP	DIF
Y Nbr	Task Title								

B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE

B0068	Apply warning tags to aircraft	94	92	95	94	91	77	4.93	2.85
B0069	Bond equipment	92	92	97	95	87	75	5.32	2.57
B0070	Check aircraft for explosives	66	65	72	69	73	67	5.15	3.54
B0071	Check aircraft for liquid oxygen (LOX) bottles	38	39	44	42	48	48	4.39	3.23
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	75	78	81	80	78	72	5.37	4.31
B0073	Check nitrogen levels on dewar quantity gauges	13	13	12	13	17	10	1.20	3.58
B0074	Close or open pressure limiter switches	5	7	10	9	10	5	1.37	3.29
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	69	63	80	73	76	73	4.63	4.64
B0076	Depuddle fuel tanks or cells	84	85	94	91	88	68	5.66	3.59
B0077	Direct positioning of aircraft in hangars	35	35	42	39	47	50	2.61	3.38
B0078	Disconnect batteries	48	52	64	59	64	56	4.46	3.11
B0079	Don or doff respirators	46	49	77	66	83	71	5.46	3.51
B0080	Drain fuel tanks or cells	79	81	84	83	83	66	4.90	3.04
B0081	Ensure removal of LOX bottles from aircraft	34	35	42	39	44	45	3.59	3.15
B0082	Ensure tow bars are installed on aircraft in hangers	41	45	60	54	61	58	2.51	2.41
B0083	Ground equipment, other than aircraft	89	86	87	86	83	73	4.88	2.65
B0084	Inspect aircraft for presence of chocks or moorings	65	65	74	70	74	69	3.46	2.28
B0085	Inspect snatch cables for proper installation	9	15	28	22	20	16	2.15	3.03
B0086	Inspect support equipment prior to use	71	72	81	77	78	76	4.73	3.86
B0087	Lower vent ends for purging	36	37	36	36	31	21	1.17	2.86
B0088	Inform fire departments of fuel system maintenance	81	82	91	87	82	71	4.41	2.36
B0089	Perform aircraft safe for maintenance procedures	80	81	92	87	85	73	6.17	4.40
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	86	88	93	91	86	75	4.61	3.09
B0091	Perform lock-out/tag-out procedures	41	42	48	45	54	51	3.59	3.90
B0092	Position drip pans	81	73	80	77	74	61	2.15	2.00
B0093	Position fire extinguishers	88	85	90	88	84	72	4.27	2.29
B0094	Pull circuit breakers	72	77	84	81	84	72	3.80	3.43
B0095	Purge fuel tanks or cells using blow purge method	86	87	91	89	86	72	5.39	4.20
B0096	Purge fuel tanks or cells using exhaust purge method	76	76	78	77	70	59	5.02	4.25
B0097	Purge fuel tanks or cells using oil purge method	11	16	18	17	23	22	2.54	4.83
B0098	Remove or install closure panels	54	54	58	57	67	62	3.46	3.86
B0099	Remove or install internal braces, such as formers	51	54	61	58	57	45	3.59	4.65
B0100	Review or annotate aircraft maintenance forms	76	75	86	81	85	81	5.44	5.41
B0101	Rope off fuel system repair areas	91	88	93	91	87	73	5.02	3.01
B0102	Set up support equipment for purging activities	78	76	83	80	80	68	5.39	3.99
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	81	79	91	86	84	71	6.56	4.90

D									
T Tsk		1-	1-	25-	1-	49-	97-	TNG	TSK
Y Nbr	Task Title	18	24	48	48	96	MOS	EMP	DIF

C	TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS								
C0104	Construct leak flowcharts	13	17	22	20	26	27	2.10	6.51
C0105	Evaluate digital or analog tapes from mission recorder systems (MRSs)	1	3	2	2	5	4	.37	5.89
C0106	Interpret aircraft fuel system schematics	59	63	79	72	80	79	5.24	6.46
C0107	Isolate electrical malfunctions using multimeters	31	35	53	46	54	57	4.27	6.98
C0108	Isolate malfunctions of air refueling pump leak sense systems	16	18	20	19	22	17	2.41	6.04
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	35	37	58	49	57	52	3.98	6.72
C0110	Isolate malfunctions of air refueling systems of tankers	23	22	20	21	18	20	2.51	6.34
C0111	Isolate malfunctions of aircraft defueling systems	55	55	75	67	71	64	4.34	5.89
C0112	Isolate malfunctions of APU fuel supply systems	18	23	26	25	28	27	2.51	6.13
C0113	Isolate malfunctions of crossfeed or engine-feed systems	65	67	84	77	79	71	4.34	6.23
C0114	Isolate malfunctions of external jettisonable fuel tanks	39	43	52	48	43	41	3.66	5.97
C0115	Isolate malfunctions of external-fixed fuel tanks	29	31	43	38	33	28	2.68	5.98
C0116	Isolate malfunctions of ferry tanks	3	5	4	4	8	5	1.29	5.71
C0117	Isolate malfunctions of fuel transfer indicating systems	49	53	74	65	68	60	3.37	6.50
C0118	Isolate malfunctions of internal-fixed fuel tanks	46	46	56	52	63	55	3.56	6.36
C0119	Isolate malfunctions of jettison or dump systems	48	53	65	60	63	50	3.22	6.00
C0120	Isolate malfunctions of manifold scavenge systems	52	53	71	64	61	43	2.95	6.13
C0121	Isolate malfunctions of multipoint refueling system (MPRS) fuel-related components	13	17	31	25	26	19	2.12	6.02
C0122	Isolate malfunctions of pressurization systems	49	51	70	62	66	55	3.95	6.64
C0123	Isolate malfunctions of shroud drain systems	16	16	20	18	21	19	2.07	5.67
C0124	Isolate malfunctions of tank scavenge systems	47	51	63	58	56	42	2.63	5.79
C0125	Isolate malfunctions of vent systems	54	61	83	74	80	69	4.20	6.52
C0126	Localize fuel leak exits	74	73	83	79	84	72	5.32	5.59
C0127	Operationally check air refueling receiver systems	49	51	72	64	67	57	4.07	5.36
C0128	Operationally check APU fuel supply systems	22	25	25	25	23	22	2.29	5.47
C0129	Operationally check crossfeed or engine-feed systems	66	70	90	82	83	75	4.78	5.62
C0130	Operationally check fuel level indicator sticks	41	43	50	47	46	33	3.15	5.47
C0131	Operationally check ground defueling systems	57	57	72	66	73	65	4.51	5.26
C0132	Operationally check ground refueling systems	63	63	76	71	75	70	4.68	5.38
C0133	Operationally check heat sink or heat exchanger systems	32	32	38	36	39	29	2.41	5.73
C0134	Operationally check jettison or dump systems	49	54	66	61	62	49	3.63	5.53
C0135	Operationally check manifold scavenge systems	47	51	68	61	53	38	2.93	5.84
C0136	Operationally check pressurization systems	63	63	71	68	68	56	4.34	6.07
C0137	Operationally check tank scavenge systems	51	57	67	63	54	40	3.27	5.45
C0138	Operationally check transfer systems	72	73	87	81	80	71	4.24	6.01

C0139 Operationally check MPRS fuel-related components

13 14 20 18 15 11 1.63 5.83

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D	T Tsk	1-	1-	25-	1-	49-	97-	TNG	TSK
Y Nbr	Task Title	18	24	48	48	96	MOS	EMP	DIF
C0140	Perform air hose and external bubble tests	65	61	68	65	55	48	4.10	5.28
C0141	Perform air hose and internal bubble tests	51	51	56	54	51	40	3.32	5.37
C0142	Perform dye injection tests	39	39	33	36	32	16	2.17	6.32
C0143	Perform leak classification	76	75	87	82	81	71	5.59	5.09
C0144	Perform leak path analyses on fuel cell cavity drain systems	60	62	67	65	59	47	4.54	5.79
C0145	Perform leak path analyses on integral fuel tanks	63	65	81	74	76	65	4.85	6.28
C0146	Perform manifold fitting leak checks	56	57	66	62	60	44	3.76	5.11
C0147	Perform manifold leak tests	60	59	74	68	66	54	4.20	5.05
C0148	Perform paper tests	13	17	21	19	28	31	2.88	4.17
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	39	43	53	49	51	47	4.54	5.62
C0150	Perform pressure box tests	30	31	48	41	31	20	2.39	6.01
C0151	Perform pressure checks on nitrogen heat exchanger systems	11	13	9	11	14	7	1.90	5.69
C0152	Perform pressure tests on air refueling pump leak sense systems	18	19	14	16	17	10	1.85	5.39
C0153	Perform pressure tests on ferry tanks	2	4	6	5	6	4	1.54	5.32
C0154	Perform pressure tests on installed fuel cells	35	40	52	47	43	38	3.66	5.41
C0155	Perform pressure tests on integral fuel tanks	52	53	72	64	66	58	4.20	5.77
C0156	Perform pressure tests on shroud drain systems	14	15	12	13	12	14	1.59	5.45
C0157	Perform red talcum powder tests	69	67	76	72	75	62	4.80	3.97
C0158	Perform soap suds tests on fuel cells	55	55	60	58	49	37	3.02	4.28
C0159	Perform stand tests on self-sealing cells	34	36	32	34	29	16	2.34	4.37
C0160	Perform transfer checks on external jettisonable fuel tanks	30	33	44	39	44	34	3.41	5.10
C0161	Perform transfer checks on external-fixed fuel tanks	23	25	35	31	30	24	2.63	5.18
C0162	Perform transfer checks on ferry tanks	3	7	5	5	9	5	1.41	5.27
C0163	Perform vacuum bubble tests	24	26	25	25	22	14	1.85	5.92
C0164	Perform vacuum dye tests	25	27	31	29	24	19	2.56	6.44
C0165	Perform wet vacuum tests	16	19	16	17	16	9	1.66	5.91
C0166	Test elasticity of sealants using blunt instruments	49	54	63	60	70	60	4.32	3.58
C0167	Test sealants for adhesion	67	70	81	77	77	68	4.32	3.78

D INSPECTING AIRCRAFT FUEL SYSTEMS

D0168	Dipstick tanks	16	19	23	21	26	18	1.07	3.20
D0169	Inspect air refueling pump leak sense systems	10	14	15	14	14	13	2.37	4.53
D0170	Inspect applied sealants	64	61	69	66	78	73	4.37	4.59
D0171	Inspect APU fuel supply system components	14	16	14	15	19	21	1.44	5.07
D0172	Inspect cavities	46	48	64	57	63	66	3.93	5.19
D0173	Inspect cavity drain systems	41	43	51	48	52	50	3.22	4.99
D0174	Inspect cooling loop systems	8	10	15	13	11	12	1.37	5.18
D0175	Inspect engine to airframe manifold (ETAM) components	13	13	28	22	23	24	1.66	5.24
D0176	Inspect EPU components, such as nitrogen control valves or poppet valves	22	19	23	22	28	29	2.32	5.58
D0177	Inspect external jettisonable fuel tank components	28	30	41	36	39	34	2.59	4.97

D									
T Tsk		1-	1-	25-	1-	49-	97-	TNG	TSK
Y Nbr	Task Title	18	24	48	48	96	MOS	EMP	DIF
D0178	Inspect external jettisonable fuel tanks, other than during dash six inspections	16	21	30	26	33	29	1.95	4.83
D0179	Inspect external-fixed fuel tank components	22	25	32	30	35	29	2.66	4.97
D0180	Inspect external-fixed fuel tanks	16	21	27	25	33	28	2.32	4.97
D0181	Inspect ferry tank components	2	3	3	3	5	5	1.22	4.86
D0182	Inspect ferry tanks	2	3	3	3	7	5	1.10	4.95
D0183	Inspect fire suppressant foam	26	29	37	34	37	36	3.27	4.82
D0184	Inspect fuel cells	57	57	66	63	66	68	4.59	5.75
D0185	Inspect installed aircraft defueling system components	39	41	56	50	65	71	3.76	5.15
D0186	Inspect installed crossfeed system components	52	52	69	62	72	77	3.76	5.24
D0187	Inspect installed engine-feed system components	47	47	67	58	73	78	3.80	5.27
D0188	Inspect installed fuel quantity indicating system components	44	47	65	58	68	77	3.66	5.47
D0189	Inspect installed fuel transfer indicating system components	42	45	57	52	59	65	3.37	5.30
D0190	Inspect installed jettison or dump system components	30	34	52	45	54	53	3.10	5.34
D0191	Inspect installed manifold scavenge system components	33	38	49	44	46	45	2.54	5.37
D0192	Inspect installed pressurization system components	35	37	52	46	57	59	3.51	5.34
D0193	Inspect installed receiver aircraft air refueling system components	28	31	49	41	50	56	2.73	5.23
D0194	Inspect installed tank scavenge system components	32	36	46	42	49	41	3.07	5.37
D0195	Inspect installed tanker air refueling system components	23	23	25	24	23	20	2.73	5.20
D0196	Inspect installed transfer system components	39	41	56	50	63	69	3.71	5.38
D0197	Inspect integral fuel tanks	48	48	64	57	67	74	3.78	5.56
D0198	Inspect MPRS fuel related components	6	9	13	11	12	9	.98	5.31
D0199	Inspect nut plates	42	43	65	56	61	70	3.05	4.36
D0200	Inspect removed aircraft defueling system components	30	32	51	43	56	66	3.00	4.83
D0201	Inspect removed crossfeed system components	41	44	62	55	63	72	3.44	4.88
D0202	Inspect removed engine-feed system components	40	43	63	55	66	74	3.71	4.92
D0203	Inspect removed fuel quantity indicating system components	38	43	63	54	64	72	3.37	5.18
D0204	Inspect removed fuel transfer indicating system components	30	34	56	47	55	60	3.00	5.01
D0205	Inspect removed jettison or dump system components	35	40	54	48	49	50	3.02	4.89
D0206	Inspect removed manifold scavenge system components	33	37	46	42	45	42	2.68	4.95
D0207	Inspect removed pressurization system components	32	38	54	47	52	56	3.07	5.03
D0208	Inspect removed receiver aircraft air refueling system components	29	32	48	41	43	52	3.02	5.03
D0209	Inspect removed tank scavenge system components	34	37	48	43	47	43	2.68	4.92
D0210	Inspect removed tanker air refueling system components	21	21	24	23	23	23	2.49	5.08
D0211	Inspect removed transfer system components	32	39	58	50	56	65	2.95	4.91
D0212	Inspect replacement components prior to installation	43	45	63	56	64	73	3.80	5.06
D0213	Inspect shroud drain systems	16	16	18	17	20	20	1.88	5.00
D0214	Inspect tank access panels for leaks	55	55	69	63	70	73	3.78	4.25
D0215	Inspect vent system components	42	45	64	56	68	73	3.59	4.91
D0216	Inspect vent systems	43	47	64	57	66	71	3.56	5.17
D0217	Inspect WRM built-up stored external tanks	8	10	18	14	16	13	1.80	5.13

D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	32	35	39	37	48	61	3.39	5.92
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D									
T Tsk		1-	1-	25-	1-	49-	97-	TNG	TSK
Y Nbr	Task Title	18	24	48	48	96	MOS	EMP	DIF
D0219	Perform dash six inspections on jettisonable fuel tanks	18	21	25	23	27	30	2.68	5.78
D0220	Perform dash six inspections on tanks, other than jettisonable fuel tanks	24	25	26	26	36	31	2.22	5.84
D0221	Perform in-process inspections (IPIs)	15	14	9	11	33	77	2.88	6.51
D0222	Perform phase inspections	43	43	56	51	65	61	3.56	5.58
D0223	Perform pressure checks on aircraft panels and components	54	50	57	54	62	58	3.95	5.16
D0224	Perform pressure checks on external jettisonable fuel tanks	27	31	40	36	39	33	3.90	4.93
D0225	Perform pressure checks on external-fixed fuel tanks	26	31	27	28	30	18	3.12	5.18

E	REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS								
E0226	Clean and prepare cell cavities for installation	66	65	71	68	66	60	4.34	5.07
E0227	Connect or disconnect B-nut-type fittings	73	75	86	81	86	74	3.88	3.65
E0228	Connect or disconnect external fuel tanks	19	27	30	29	35	22	1.37	4.88
E0229	Connect or disconnect Marmon (v-band) clamps	32	30	29	29	29	24	2.17	4.70
E0230	Connect or disconnect Roylon fittings	10	13	16	15	19	15	1.73	4.85
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	78	79	85	83	83	70	4.17	4.15
E0232	Cut or shape fire suppressant foam	16	23	28	26	32	28	2.61	4.32
E0233	Fold cells for installation	64	65	70	68	67	60	4.12	5.00
E0234	Inspect safetying devices	44	50	55	53	70	75	4.41	4.70
E0235	Install safetying devices	45	48	57	54	67	67	4.78	4.84
E0236	Perform bonding checks on aircraft components	57	56	59	58	56	50	4.10	5.10
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	34	42	44	43	44	36	2.07	3.41
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	30	35	42	39	42	34	2.20	3.23
E0239	Remove or install air refueling pump leak sense system components	20	20	19	20	17	14	1.85	4.91
E0240	Remove or install APU fuel supply system components	19	23	24	23	30	24	1.61	4.98
E0241	Remove or install backing boards	25	31	40	36	46	42	2.63	4.04
E0242	Remove or install boost pumps	85	83	90	87	84	72	4.15	4.99
E0243	Remove or install butterfly-type shutoff valves	70	71	76	74	75	58	3.71	4.97
E0244	Remove or install clamshell couplings	20	23	21	22	28	16	1.88	4.74
E0245	Remove or install climb and dive vent valves	34	38	48	44	46	39	2.73	4.79
E0246	Remove or install cooling loop system components	13	13	23	19	16	11	1.29	5.38
E0247	Remove or install ejector or jet pumps	28	38	57	49	57	49	3.22	5.08
E0248	Remove or install engine in-line fuel filter elements	18	18	25	22	26	21	2.07	4.85
E0249	Remove or install engine in-line fuel filter housings	13	17	18	17	21	17	1.78	5.00
E0250	Remove or install EPUs	14	16	17	16	18	11	1.34	5.98
E0251	Remove or install external jettisonable fuel tank components	28	32	41	37	42	29	2.29	4.88

E0252 Remove or install external tank nosecones or tailcones 31 35 42 39 44 35 3.34 5.31

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D									
T Tsk		1-	1-	25-	1-	49-	97-	TNG	TSK
Y Nbr	Task Title	18	24	48	48	96	MOS	EMP	DIF
E0253	Remove or install external-fixed fuel tank components	29	35	40	38	40	28	2.61	4.94
E0254	Remove or install external-fixed fuel tanks	18	21	21	21	24	16	1.49	5.38
E0255	Remove or install externally mounted aircraft fuel quantity probes	40	43	48	46	56	47	3.12	4.56
E0256	Remove or install externally mounted electrical pumps, other than external electrical quick-disconnect pumps	20	26	32	30	35	31	2.95	4.87
E0257	Remove or install externally mounted electrical quick-disconnect pumps	22	27	34	31	33	31	2.66	4.84
E0258	Remove or install externally mounted hydraulic pumps	6	12	11	11	12	10	1.80	4.64
E0259	Remove or install ferry tank components	3	5	6	6	9	4	1.24	4.87
E0260	Remove or install float switches	53	53	57	55	62	49	2.83	4.67
E0261	Remove or install fuel cell cavity interconnects	59	60	64	63	63	53	4.15	5.26
E0262	Remove or install fuel cells	70	68	74	71	69	64	4.39	6.57
E0263	Remove or install fuel fill valve controllers	22	29	38	34	39	27	2.54	5.19
E0264	Remove or install fuel fill valves	29	34	50	43	53	39	2.61	5.05
E0265	Remove or install fuel flow transmitters	53	53	70	63	64	54	3.12	5.30
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	27	29	42	37	40	37	2.54	6.33
E0267	Remove or install fuel level control valves	68	69	78	74	79	64	3.54	5.02
E0268	Remove or install fuel level float valves, such as pilot	61	63	71	67	70	58	3.29	4.88
E0269	Remove or install fuel level indicator sticks	35	35	40	38	37	25	1.56	4.75
E0270	Remove or install fuel or air quick-disconnects	33	35	46	42	45	44	2.59	4.44
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	65	66	69	68	74	57	3.80	5.08
E0272	Remove or install fuel system components for wing removal or installation	32	35	37	36	43	39	3.05	5.74
E0273	Remove or install gamah couplings	8	9	8	8	14	8	1.12	4.91
E0274	Remove or install gamah seals	7	7	8	8	12	7	1.39	4.92
E0275	Remove or install heat sink systems	3	5	7	6	7	4	.66	4.78
E0276	Remove or install hydrazine burst disks	21	19	22	21	26	23	2.71	5.39
E0277	Remove or install hydrazine fuel tanks	26	25	28	27	33	29	3.15	5.37
E0278	Remove or install integral fuel tank or fuel cell access doors	74	69	81	76	81	68	3.49	4.60
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	47	49	56	53	61	57	2.80	5.33
E0280	Remove or install internally mounted electrical quick-disconnect pumps	28	34	37	36	34	26	2.73	5.22
E0281	Remove or install internally mounted fuel quantity probes	72	69	81	76	78	65	3.59	5.08
E0282	Remove or install internally mounted hydraulic pumps	15	17	22	20	27	18	1.93	4.89
E0283	Remove or install manifold segments	60	61	71	67	74	61	3.22	4.59
E0284	Remove or install MPFS fuel system components	6	6	10	8	14	5	.98	4.89
E0285	Remove or install nitrogen heat exchanger systems	6	10	9	10	13	5	1.32	4.88
E0286	Remove or install nitrogen or halon gas control valves	3	5	9	7	13	12	1.41	4.88
E0287	Remove or install polyurethane foam	11	12	14	13	12	14	1.44	4.87
E0288	Remove or install pressure or vacuum relief valves	28	33	41	38	40	41	2.71	4.73
E0289	Remove or install pressure regulators	31	37	42	40	40	36	2.54	4.96

E0290	Remove or install pressure switches	64	59	70	66	68	60	3.02	4.56
E0291	Remove or install pump housings	42	43	49	46	53	39	2.85	5.31

D	T Tsk	1-	1-	25-	1-	49-	97-	TNG	TSK
Y Nbr	Task Title	18	24	48	48	96	MOS	EMP	DIF
E0292	Remove or install railroad seals	3	5	6	6	9	3	1.15	5.02
E0293	Remove or install rotary vane scavenge pumps	19	25	24	24	33	19	2.15	5.11
E0294	Remove or install shroud drain system components	13	15	19	17	17	16	1.22	4.98
E0295	Remove or install single-point aircraft refueling or defueling receptacles	54	57	75	68	71	64	3.63	4.43
E0296	Remove or install solenoid or drain valves	43	46	56	52	51	46	2.22	4.70
E0297	Remove or install stress panels	15	17	26	22	35	37	2.41	5.10
E0298	Remove or install telescope coupling assemblies	4	7	9	8	13	7	1.02	5.41
E0299	Remove or install valve body actuators	27	27	45	38	51	46	2.71	4.97
E0300	Remove or install vent ends	19	20	26	24	32	23	2.00	5.02
E0301	Remove or install vent system components	59	59	74	67	75	64	3.95	5.07

F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS

F0302	Buff cells	14	19	16	17	16	13	2.00	5.16
F0303	Clean cell fittings	53	57	59	58	55	48	2.98	4.21
F0304	Clean fuel cells	59	63	62	63	60	54	3.41	4.31
F0305	Clean fuel pump mounting surfaces or screens	51	56	56	56	65	52	2.49	4.19
F0306	Clean rotary plug valve housings	22	24	21	22	27	13	1.56	4.18
F0307	Clean stress panels or mounting surfaces	18	21	22	22	30	29	1.32	3.94
F0308	Coat fuel cell repairs with lacquer	14	20	15	17	12	9	1.80	4.35
F0309	Cold patch bladder fuel cells	18	19	13	16	18	16	3.12	5.57
F0310	Hot patch bladder fuel cells	18	18	12	14	17	13	3.68	6.00
F0311	Mix chemical solvents or coatings for fuel cell repairs	23	27	22	24	20	20	2.95	5.25
F0312	Place protective covers on fittings	35	38	42	40	41	41	2.15	3.53
F0313	Rebuild ETAMs	20	20	27	24	23	17	1.46	5.51
F0314	Rebuild fuel level control valves	14	15	11	12	10	6	.78	5.56
F0315	Refuel or defuel hydrazine fuel tanks	19	18	15	16	23	19	2.73	6.97
F0316	Remove or install air refueling receptacle parts	44	45	59	53	59	49	2.88	5.67
F0317	Remove or install check valve parts	46	49	55	52	49	33	1.95	4.70
F0318	Remove or install drain valve parts	33	39	51	46	44	33	2.29	4.63
F0319	Remove or install relief valve parts	29	33	34	34	31	22	1.80	4.66
F0320	Remove or install solenoid valve parts	25	27	36	33	34	21	1.63	4.80
F0321	Repair aircraft electrical wiring segments associated with fuel system components	16	14	19	17	18	17	1.17	5.99
F0322	Repair boost pumps	10	11	10	10	10	6	.83	5.80
F0323	Repair butterfly-type shutoff valves	16	15	9	11	13	9	1.17	6.10
F0324	Repair check valve parts	11	10	9	10	12	8	.85	5.50
F0325	Repair drain pump armature motors	7	9	4	6	6	3	.59	6.08
F0326	Repair drain pump inductive motors	7	5	3	4	6	3	.29	6.08
F0327	Repair quantity harnesses	9	7	11	9	8	7	.73	6.76
F0328	Repair sliding gate shutoff valves	13	11	10	10	10	7	.76	5.80
F0329	Replace floats on float valves	23	23	19	21	19	12	1.34	5.28
F0330	Test boost pumps	52	52	42	46	34	24	1.98	4.95
F0331	Test butterfly-type shutoff valves	40	43	32	37	31	19	1.63	4.88
F0332	Test centrifugal pump parts	29	29	19	23	16	11	1.10	5.19

F0333 Test check valve parts

33 31 31 31 28 15 1.39 5.08

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D									
T Tsk		1-	1-	25-	1-	49-	97-	TNG	TSK
Y Nbr	Task Title	18	24	48	48	96	MOS	EMP	DIF
F0334	Test drain pump armature motors	14	13	12	13	10	5	1.02	5.28
F0335	Test drain pump inductive motors	15	15	10	12	10	4	.85	5.45
F0336	Test gear-type pump parts	10	11	7	8	10	4	.71	5.45
F0337	Test rotary plug valve parts	21	20	12	15	12	5	.83	5.30
F0338	Test rotary vane pump parts	15	15	10	12	11	4	.83	5.06
F0339	Test sliding gate shutoff valves	38	37	30	33	28	18	1.68	5.22

G	REPAIRING INTEGRAL FUEL TANKS								
G0340	Apply adhesion promoters prior to applying sealants	81	79	83	82	83	69	4.95	3.57
G0341	Apply corrosion preventive coatings	38	38	27	31	34	31	3.83	4.06
G0342	Apply faying surface seals	54	53	64	59	68	60	4.54	4.66
G0343	Apply fillet seals with guns	58	57	61	59	71	58	4.95	5.13
G0344	Apply fillet seals, such as first coat, by hand	60	60	72	67	76	66	5.41	5.08
G0345	Apply protective topcoat sealants	51	52	61	57	67	48	4.29	4.84
G0346	Check skin temperatures using bimetallic thermometers	15	20	22	21	30	34	3.59	4.11
G0347	Clean damaged fuel cell areas	42	41	45	43	37	34	3.07	4.72
G0348	Clean damaged sealant areas	72	69	73	71	73	63	4.71	4.60
G0349	Clean integral fuel tanks	61	61	69	66	71	64	4.32	4.05
G0350	Cure sealants using climate control units (CCUs)	40	41	45	43	45	44	4.02	4.22
G0351	Deseal integral fuel tanks	32	38	46	43	52	43	3.39	4.77
G0352	Flare sealant edges	27	28	43	37	52	47	3.83	4.51
G0353	Inject curing or noncuring sealants with high-pressure injection guns	58	57	63	60	68	55	4.56	5.42
G0354	Make temporary repairs to intergral fuel tanks using aluminum foil patches	27	31	22	26	27	21	3.61	4.57
G0355	Make temporary repairs to intergral fuel tanks using click patches	38	39	34	36	40	34	3.95	4.17
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	50	50	61	57	62	54	4.54	4.41
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	64	63	66	65	71	57	4.95	4.25
G0358	Make temporary repairs to intergral fuel tanks using off-pressure seals	22	22	27	25	34	36	3.73	4.35
G0359	Make temporary repairs to intergral fuel tanks using oyltite	61	57	60	59	64	51	4.34	3.84
G0360	Mix chemical solvents or coatings for integral fuel tanks	30	30	36	34	32	27	2.76	4.57
G0361	Mix sealants using machines	72	72	81	77	82	69	4.51	3.70
G0362	Mix sealants by hand	90	87	88	87	86	71	4.71	3.87
G0363	Prepare mixed sealants for freezing	11	11	12	11	14	6	1.39	4.40
G0364	Remove or install mount bolts for injections	44	42	51	48	57	39	2.98	4.71
G0365	Remove or install structural fasteners	38	38	44	42	55	43	2.80	4.90
G0366	Test mixed sealants for consistency	64	65	68	66	73	60	3.85	4.66

D	T Tsk	1-	1-	25-	1-	49-	97-	TNG	TSK
Y Nbr	Task Title	18	24	48	48	96	MOS	EMP	DIF

H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION
TRAINING (CUT) ACTIVITIES

H0367	Assist in aircraft engine removal or installation	3	5	6	6	13	10	.46	5.37
H0368	Assist in aircraft weight and balance functions	6	6	5	5	9	5	.00	5.32
H0369	Bleed or service aircraft brake systems	3	3	3	3	6	4	.00	5.62
H0370	Clean interior of aircraft	4	5	8	7	11	7	.22	3.88
H0371	Connect or disconnect portable hydraulic test stands to or from aircraft	10	8	13	11	15	13	.71	4.66
H0372	Inspect aircraft dehumidifiers	3	3	3	3	4	1	.00	5.28
H0373	Inspect aircraft hydraulic systems	5	7	6	6	7	6	.22	5.70
H0374	Inspect aircraft landing gear systems	5	5	5	5	6	4	.12	5.54
H0375	Inspect airframe or airframe line replaceable units (LRUs)	5	7	4	5	5	5	.22	5.62
H0376	Inspect aircraft pneumatic systems	4	4	4	4	5	4	.07	5.66
H0377	Inspect halon bottles	19	17	14	15	17	7	.24	5.16
H0378	Inspect LOX converters	1	3	2	3	2	3	.15	5.34
H0379	Jack or level aircraft	5	7	4	5	9	8	.39	6.25
H0380	Launch or recover aircraft	6	9	18	14	20	17	.46	4.65
H0381	Marshall aircraft	4	5	7	6	13	9	.80	4.81
H0382	Moor aircraft	3	4	4	4	9	6	.32	4.22
H0383	Operationally check aircraft canopy systems	3	5	3	4	4	3	.15	5.40
H0384	Operationally check aircraft indicator warning lights	10	11	12	12	14	11	.00	4.35
H0385	Operationally check aircraft lighting systems	6	7	7	7	6	4	.00	4.75
H0386	Operationally check aircraft seat adjustment systems	3	5	3	4	4	3	.00	4.61
H0387	Perform aircraft cold weather procedures	4	5	5	5	5	2	.07	5.11
H0388	Perform aircraft configurations for missions	1	3	4	4	6	3	.07	5.58
H0389	Perform engine removal preparation procedures	2	3	3	3	3	3	.07	5.47
H0390	Perform integrated combat turn duties	4	4	2	3	3	2	.07	5.70
H0391	Perform end-of-runway inspections	5	5	3	4	5	4	.20	5.62
H0392	Perform ground engine runs	2	4	7	6	6	4	.07	6.84
H0393	Perform postflight inspections	6	7	4	5	5	5	.07	5.71
H0394	Perform pre-use inspections of aircraft support equipment, such as hydraulic servicing carts or maintenance stands	18	19	17	18	18	21	.78	4.57
H0395	Perform preflight inspections	7	8	4	6	6	6	.07	5.57
H0396	Perform supplemental inspections, such as acceptance, calendar, or time replacement item	8	11	13	12	21	21	.27	5.44
H0397	Perform thruflight inspections	9	11	4	7	6	4	.15	5.77
H0398	Preposition chocks during fueling or transfer	11	12	14	13	20	17	1.00	3.19
H0399	Refuel or defuel aircraft	20	20	33	28	41	38	2.76	4.83
H0400	Remove or install aircraft brake assemblies	2	3	2	3	4	4	.00	5.44
H0401	Remove or install aircraft dehumidifiers	1	2	2	2	2	1	.00	6.03
H0402	Remove or install aircraft landing gear components	0	2	2	2	4	2	.00	5.78
H0403	Remove or install aircraft light lenses, light bulbs, or batteries	3	4	3	3	5	4	.07	4.90

H0404 Remove or install aircraft radomes 0 2 2 2 3 1 .00 5.49

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T Tsk		1-	1-	25-	1-	49-	97-	TNG	TSK
Y Nbr	Task Title	18	24	48	48	96	MOS	EMP	DIF
H0405	Remove or install aircraft safety pins or locks	17	19	31	26	27	27	1.02	3.61
H0406	Remove or install aircraft travel pods	1	2	3	2	4	4	.07	4.74
H0407	Remove or install aircraft wheel and tire assemblies	1	2	3	2	5	3	.00	5.25
H0408	Remove or install engine covers	1	3	7	5	10	7	.07	3.13
H0409	Remove or install engine starter cartridges	1	3	2	2	4	1	.00	6.21
H0410	Remove or install halon bottles	2	2	3	2	3	2	.00	5.20
H0411	Remove or install LOX converters	1	1	2	2	3	2	.00	5.07
H0412	Service aircraft arresting gear systems	0	1	1	1	2	2	.00	5.44
H0413	Service aircraft environmental systems	1	1	2	2	3	1	.07	5.57
H0414	Service aircraft hydraulic systems	0	1	3	2	7	4	.22	5.49
H0415	Service aircraft landing gear systems	1	3	1	2	3	2	.00	5.56
H0416	Service aircraft oxygen systems	0	1	2	2	3	2	.00	5.49
H0417	Service aircraft pneumatic systems	2	3	3	3	3	2	.00	5.49
H0418	Service aircraft tires	2	3	1	2	6	3	.00	5.16
H0419	Service engine accessory drives	1	2	2	2	2	2	.00	5.29
H0420	Service engine constant speed drives (CSDs)	2	2	2	2	3	1	.00	5.23
H0421	Service engine gearboxes	1	3	2	2	3	2	.00	5.52
H0422	Service engine oil systems	2	3	1	2	6	3	.00	4.90
H0423	Service infrared television (TV) systems	1	1	1	1	2	1	.00	5.87
H0424	Take engine oil samples	2	3	2	2	5	1	.07	4.32
H0425	Wash aircraft	4	6	8	7	8	5	.17	3.10

I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES

I0426	Assemble or disassemble mockups or test stations for mission deployments	1	3	1	2	3	2	.17	5.86
I0427	Assign personnel to mobility or contingency positions	0	2	1	2	8	18	.44	5.05
I0428	Brief deploying personnel	2	3	3	3	9	19	.59	4.71
I0429	Complete operations plan (OPLAN) sourcing requirements	1	3	2	2	3	5	.00	5.90
I0430	Compute OPLAN requirements status listings	1	2	2	2	3	3	.00	5.93
I0431	Conduct contingency operation/mobility planning and execution system (COMPES) programs	1	3	2	2	3	5	.00	6.08
I0432	Conduct mobility or deployment site surveys	0	2	2	2	3	6	.29	6.04
I0433	Coordinate deployment of personnel with other MAJCOMs or joint service commands	2	3	1	2	2	5	.00	6.33
I0434	Coordinate exercise sourcing requirements with functional managers	2	3	1	2	3	5	.29	6.73
I0435	Coordinate mobility or contingency requirements with appropriate agencies	1	3	1	2	5	13	.29	6.39
I0436	Coordinate specific source of personnel requirements with appropriate agencies	1	3	2	2	4	11	.29	6.71
I0437	Determine cost factors for support agreements	2	3	1	2	4	5	.15	7.61
I0438	Determine specific source of personnel requirements for deployment manning documents	2	3	2	2	3	8	.15	7.08
I0439	Develop contingency exercise mobility (CEM) orders	0	1	2	2	3	2	.15	6.71
I0440	Develop mobility inspection checklists	3	6	5	5	7	9	.20	6.23
I0441	Dig trenches	5	6	5	5	7	3	.00	2.84

D									
T Tsk		1-	1-	25-	1-	49-	97-	TNG	TSK
Y Nbr	Task Title	18	24	48	48	96	MOS	EMP	DIF
I0442	Don or doff chemical warfare personal protective clothing	38	39	55	48	62	65	3.66	4.08
I0443	Draft or write mobility or deployment after-action reports	0	1	2	2	6	12	.15	5.83
I0444	Erect tents	7	9	11	10	21	12	.54	3.90
I0445	Inspect mobility bags or kits	16	15	25	21	34	39	1.76	3.33
I0446	Inspect packed or palletized mobility or contingency equipment prior to transport	3	5	13	10	17	26	.98	4.60
I0447	Load plan aircraft for deployments	1	5	4	4	4	2	.15	6.07
I0448	Maintain accountability of personnel selected to fill OPLAN requirements	1	3	3	3	4	8	.15	5.51
I0449	Maintain base OPLAN files	0	2	2	2	3	5	.15	5.54
I0450	Maintain disaster preparedness checklists	3	5	5	5	11	16	.46	4.97
I0451	Pack or palletize mobility or contingency equipment for shipment or movement	8	11	23	18	26	31	1.37	5.46
I0452	Perform camouflage procedures	7	9	10	10	13	15	1.07	4.40
I0453	Perform camp security	3	4	6	5	6	6	.54	3.97
I0454	Perform cargo or classified courier duties	1	2	3	3	6	3	.68	4.47
I0455	Perform chemical warfare agent decontamination procedures	14	15	24	20	29	31	2.17	5.37
I0456	Perform cover and concealment techniques for work party security	3	5	7	6	10	9	.88	5.09
I0457	Perform disease or pestilence countermeasures	2	3	2	3	6	4	.56	4.91
I0458	Perform explosive ordnance reconnaissance	6	7	13	11	19	21	1.71	4.91
I0459	Perform or set up site security	5	7	6	7	9	5	.76	5.06
I0460	Perform pallet buildup activities	14	17	30	25	31	28	1.85	4.92
I0461	Perform plans file and mobility file matches	1	3	3	3	2	3	.27	5.27
I0462	Perform predeployment reconnaissance surveys	0	1	3	2	2	2	.34	5.36
I0463	Prepare equipment for deployments	18	22	36	30	43	44	2.29	4.76
I0464	Prepare sites at deployed locations, such as cutting grass or removing snow	6	7	9	8	10	6	.44	3.89
I0465	Process classified materials or documents at deployed locations	0	1	2	2	4	3	.12	5.27
I0466	Provide OPLAN requirements status listings to unit commanders	1	2	2	2	4	3	.00	5.20
I0467	Request or distribute mobility requirements documents	0	3	6	4	6	6	.00	4.86
I0468	Set up or tear down shelters	4	6	7	7	14	10	.71	4.29
I0469	Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles	15	19	37	29	42	30	2.66	5.21

J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES

J0470	Adjust daily maintenance plans to meet operational commitments	6	6	6	6	10	32	.78	5.41
J0471	Analyze core automated maintenance system (CAMS) or GO81 data	22	19	26	23	33	48	1.83	5.43
J0472	Clear Red-X conditions	8	8	4	6	21	75	2.37	5.71

J0473 Evaluate new, modified, or prototype equipment

4 5 4 4 9 25 1.15 6.07

- 190 -

D									
T Tsk		1-	1-	25-	1-	49-	97-	TNG	TSK
Y Nbr	Task Title	18	24	48	48	96	MOS	EMP	DIF
J0474	Identify problem areas, other than equipment or supply, using deficiency, service, or status reports, such as reports of deficiency (RODs)	4	6	6	6	19	30	1.51	6.09
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	45	45	56	52	62	68	3.44	5.54
J0476	Initiate or coordinate deficiency, service, or status reports, such as RODs	3	3	5	4	10	18	1.29	5.70
J0477	Initiate technical order improvement reports	13	15	23	20	39	61	3.07	5.72
J0478	Maintain due-in-from-maintenance (DIFM) transaction reports	18	23	28	26	31	41	2.98	5.28
J0479	Perform time compliance technical order (TCIO) inspections	27	34	55	46	60	67	2.41	5.41
J0480	Retrieve CAMS or GO81 listings or reports	28	33	38	36	47	64	3.59	4.91
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	50	49	55	52	58	74	4.00	4.89
J0482	Review preventive maintenance schedules	5	7	10	8	17	31	1.29	4.71
J0483	Update historical reports in CAMS or GO81	24	24	27	26	31	45	2.90	5.20
J0484	Update maintenance data collection (MDC) data in CAMS or GO81	18	19	28	24	33	55	4.00	5.38
J0485	Update personnel data files in CAMS or GO81	9	10	6	8	14	30	1.88	5.09
J0486	Update workcenter training reports in CAMS or GO81	9	9	12	11	15	30	1.83	4.94
J0487	Verify accuracy of CAMS or GO81 daily inputs	10	10	18	15	31	53	2.59	5.51

K	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES								
K0488	Annotate time and attendance sheets for civilian employees	3	4	3	4	7	7	.46	4.37
K0489	Assign personnel to work areas or duty positions	4	5	6	6	33	67	1.34	4.89
K0490	Assign sponsors for newly assigned personnel	4	5	3	4	7	32	1.39	4.13
K0491	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	4	4	3	4	15	41	1.24	4.98
K0492	Conduct safety inspections of equipment or facilities	16	19	28	25	39	67	1.83	5.19
K0493	Conduct self-inspections or self-assessments	19	20	18	19	40	76	1.98	5.57
K0494	Conduct staff assistance visits, inspections, or audits	3	3	3	3	6	14	.46	6.01
K0495	Conduct supervisory orientations for newly assigned personnel	4	4	3	4	20	54	1.32	5.11
K0496	Conduct supervisory performance feedback sessions	3	4	2	3	28	73	1.51	5.66
K0497	Counsel subordinates concerning personal matters	3	3	7	5	39	79	1.68	6.41
K0498	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	3	3	4	4	14	40	.73	5.79
K0499	Determine or establish work assignments or priorities	4	5	6	5	28	69	1.39	5.37
K0500	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	1	3	2	2	9	23	.51	5.76
K0501	Develop or establish work methods or procedures	6	6	8	7	26	53	1.15	5.82
K0502	Develop or establish work schedules	5	5	2	3	15	54	1.27	5.31

K0503 Develop organizational or functional charts

2 4 2 3 6 17 .44 5.89

D									
T Tsk		1-	1-	25-	1-	49-	97-	TNG	TSK
Y Nbr	Task Title	18	24	48	48	96	MOS	EMP	DIF
K0504	Develop resource protection programs	3	3	2	3	7	11	.51	5.79
K0505	Develop self-inspection or self-assessment program checklists	3	4	5	5	17	38	.54	6.01
K0506	Draft budget requirements	2	3	1	2	3	8	.41	6.94
K0507	Draft host-tenant or interservice agreements	0	2	2	2	2	5	.17	6.69
K0508	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	1	2	3	2	3	12	.29	6.71
K0509	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	3	4	3	3	7	20	.63	6.31
K0510	Establish performance standards for subordinates	3	3	5	4	24	56	1.49	6.12
K0511	Establish procedures for accountability of equipment, tools, parts, or supplies	9	10	9	10	19	38	1.32	5.75
K0512	Establish respiratory protection program	2	3	4	4	15	29	1.44	5.84
K0513	Evaluate inspection report findings or inspection procedures	1	3	3	3	11	31	.90	5.40
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	8	10	12	11	24	56	1.85	6.04
K0515	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	8	9	8	8	21	52	1.15	5.75
K0516	Evaluate personnel for compliance with performance standards	2	5	4	4	29	71	1.51	5.59
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	2	4	3	4	17	63	1.15	6.13
K0518	Generate confined space permit plans	11	13	16	14	25	52	2.32	6.09
K0519	Generate master entry plans	5	7	8	8	9	36	1.90	6.29
K0520	Implement safety or security programs	6	7	10	9	15	44	1.37	5.84
K0521	Initiate actions required due to substandard performance of personnel	5	5	3	4	20	58	1.32	5.94
K0522	Initiate personnel action requests	4	4	3	4	9	24	.93	5.67
K0523	Inspect personnel for compliance with military standards	8	7	10	9	39	81	1.66	5.17
K0524	Interpret policies, directives, or procedures for subordinates	3	3	6	5	32	71	1.05	5.62
K0525	Investigate accidents or incidents	3	5	3	4	8	33	.95	6.20
K0526	Plan layouts of facilities	3	5	0	2	5	12	.46	5.69
K0527	Review budget requirements	1	3	2	2	3	12	.44	6.25
K0528	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	2	4	3	3	5	24	.68	5.78
K0529	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	3	5	6	5	10	22	.71	5.79
K0530	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	1	2	1	2	7	39	1.27	5.35
K0531	Write inspection reports	3	5	1	3	9	25	.85	5.91
K0532	Write job or position descriptions	4	5	2	4	6	28	1.27	6.14
K0533	Write staff studies, surveys, or routine reports, other than training or inspection reports	1	3	2	2	4	13	.51	6.15
K0534	Write or indorse civilian performance appraisals	2	4	1	2	3	4	.44	5.89

K0535	Write or indorse military performance reports	2	4	2	3	26	69	1.78	6.27
K0536	Write recommendations for awards or decorations	4	5	2	3	24	72	1.63	6.57

D									
T Tsk		1-	1-	25-	1-	49-	97-	TNG	TSK
Y Nbr	Task Title	18	24	48	48	96	MOS	EMP	DIF
K0537	Write replies to inspection reports	1	4	2	3	10	43	1.10	5.64

L	PERFORMING TRAINING ACTIVITIES								
L0538	Administer or score tests	4	5	0	2	19	29	.27	4.81
L0539	Brief personnel concerning training programs or matters	3	4	6	5	27	56	.71	5.01
L0540	Complete student entry or withdrawal forms	0	3	2	2	7	13	.15	4.99
L0541	Conduct formal course classroom training	2	4	3	3	9	12	.15	5.92
L0542	Conduct on-the-job training (OJT)	13	16	34	27	53	75	1.98	5.77
L0543	Counsel trainees on training progress	4	5	6	6	38	73	1.17	5.49
L0544	Determine training requirements	3	3	4	4	23	49	1.37	5.69
L0545	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	1	2	2	2	5	16	.34	6.40
L0546	Develop performance tests	1	3	2	2	12	24	.46	6.26
L0547	Develop training programs, plans, or procedures	2	3	4	3	13	30	.90	6.29
L0548	Develop written tests	2	4	4	4	13	24	.59	6.27
L0549	Develop or procure training materials or aids	0	1	5	3	15	26	.56	5.79
L0550	Establish or maintain study reference files	2	3	2	2	10	18	.49	5.22
L0551	Evaluate effectiveness of training programs, plans, or procedures	1	3	2	2	12	30	.95	5.82
L0552	Evaluate progress of trainees	3	4	5	4	33	69	1.39	5.68
L0553	Evaluate training methods or techniques of instructors	1	3	3	3	11	22	.80	5.76
L0554	Inspect training materials or aids for operation or suitability	1	3	2	3	11	25	.76	5.40
L0555	Maintain training records or files	19	19	19	19	41	67	2.15	5.70
L0556	Personalize lesson plans	2	3	4	3	12	17	.49	5.63
L0557	Prepare job qualification standards (JQSs)	1	2	2	2	12	31	1.17	5.91
L0558	Schedule personnel for training	2	3	6	5	13	34	1.37	4.77
L0559	Write training reports	0	2	2	2	5	14	.49	5.66

M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES								
M0560	Compile data for records, reports, logs, or trend analyses	1	2	4	3	10	25	.78	6.08
M0561	Complete accident or incident reports	4	5	6	6	17	48	1.54	5.23
M0562	Destroy classified materials or documents	5	5	15	11	18	14	1.07	4.59
M0563	Establish or maintain automated technical order management system (ATOMS) accounts	2	3	8	6	13	20	1.54	5.48
M0564	Establish or maintain accountability records for classified materials or documents	1	2	3	2	7	5	.54	5.46
M0565	Identify and report suspected security compromises	6	8	9	8	14	20	1.24	5.17
M0566	Initiate classified reports, messages, or documents	1	2	3	3	4	5	.22	5.52
M0567	Initiate or maintain standby rosters or workcenter pyramid recall rosters	3	3	4	4	7	30	1.07	5.19

D	T Tsk	1-	1-	25-	1-	49-	97-	TNG	TSK
Y Nbr	Task Title	18	24	48	48	96	MOS	EMP	DIF
M0568	Initiate requests for TDY orders	1	3	3	3	4	21	.41	5.15
M0569	Inventory classified materials or documents	0	1	2	2	5	5	.44	5.70
M0570	Maintain administrative files	2	3	4	4	10	26	.80	5.49
M0571	Maintain publications libraries, other than technical order (TO) libraries	3	5	9	7	15	23	1.71	5.68
M0572	Maintain time compliance technical orders (TCTOs)	3	7	12	10	16	22	1.80	5.38
M0573	Maintain TO libraries	17	18	25	22	27	33	2.51	5.67
M0574	Maintain or update status indicators, such as boards, graphs, or charts	4	5	10	8	16	30	.56	5.60
M0575	Participate in TCTO meetings	2	3	4	3	10	24	.90	5.18
M0576	Prepare administrative or classified materials or documents for mailing, transporting, or issue	2	4	3	4	2	7	.27	5.75
M0577	Review TO changes	19	19	25	23	31	52	2.63	4.98
M0578	Write minutes of briefings, conferences, or meetings	1	3	2	2	5	20	.37	4.90

N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES								
N0579	Coordinate maintenance of equipment with appropriate agencies	0	3	6	5	15	35	.59	5.41
N0580	Develop equipment checklists	4	5	9	7	12	24	.76	5.59
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	11	13	27	21	38	55	2.05	5.13
N0582	Identify and report equipment or supply problems	11	14	21	18	30	46	1.46	5.09
N0583	Initiate requisitions for equipment, tools, parts, or supplies	5	6	7	7	21	40	1.07	5.42
N0584	Inventory equipment, tools, parts, or supplies	28	31	39	36	56	60	2.17	4.88
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	18	19	29	25	40	44	1.68	4.76
N0586	Maintain documentation on items requiring periodic inspections or calibrations	18	19	26	23	35	34	2.00	4.81
N0587	Maintain international merchants purchase authorization card (IMPAC) programs	1	2	6	4	6	13	.51	5.61
N0588	Maintain organizational equipment or supply records	6	8	9	9	17	25	.98	5.31
N0589	Manage government credit card programs	4	5	3	4	3	7	.27	5.73
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	29	30	34	33	42	38	1.83	3.92

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Variable/Group Distributions -----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

gp0016: All DAFSC 2A6X4 AD Airmen with 1-18 Months TAFMS	(n = 96)
gp0017: All DAFSC 2A6X4 AD Airmen with 1-24 Months TAFMS	(n = 150)
gp0018: All DAFSC 2A6X4 AD Airmen with 25-48 Months TAFMS	(n = 216)
gp0019: All DAFSC 2A6X4 AD Airmen with 1-48 Months TAFMS	(n = 366)
gp0020: All DAFSC 2A6X4 AD Airmen with 49-96 Months TAFMS	(n = 198)
gp0021: All DAFSC 2A6X4 AD Airmen with 97+ Months TAFMS	(n = 400)

C0007 Number of valid task responses

	1-18 TAFMS	1-24 TAFMS	25-48 TAFMS	1-48 TAFMS	49-96 TAFMS	97+ MOS TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Mean in range:	149.88	158.88	185.10	174.36	200.13	199.89
S.D. in range:	71.55	83.21	84.20	84.78	92.43	101.08

V0004 Sex

	1-18 TAFMS	1-24 TAFMS	25-48 TAFMS	1-48 TAFMS	49-96 TAFMS	97+ MOS TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Male	90 %	90 %	94 %	92 %	97 %	97 %
Female	10 %	10 %	6 %	8 %	3 %	3 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	96*	150*	216*	366*	198*	400*

V0005 Enlisted Grade

		1-18	1-24	25-48	1-48	49-96	97+ MOS
		TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages		gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
AB	(E-1)	0 %	0 %	0 %	0 %	0 %	0 %
AMN	(E-2)	22 %	16 %	2 %	8 %	0 %	0 %
A1C	(E-3)	78 %	83 %	39 %	57 %	1 %	0 %
Sra/Sgt	(E-4)	0 %	1 %	59 %	35 %	59 %	0 %
SSgt	(E-5)	0 %	0 %	0 %	0 %	40 %	41 %
TSgt	(E-6)	0 %	0 %	0 %	0 %	0 %	37 %
MSgt	(E-7)	0 %	0 %	0 %	0 %	0 %	21 %
SMSgt	(E-8)	0 %	0 %	0 %	0 %	0 %	0 %
CMSgt	(E-9)	0 %	0 %	0 %	0 %	0 %	0 %
	Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		96*	150*	216*	366*	198*	400*
Mean in range:		2.78	2.85	3.56	3.27	4.39	5.80
S.D. in range:		.41	.38	.54	.60	.51	.77

V0009 Number supervised

		1-18	1-24	25-48	1-48	49-96	97+ MOS
		TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages		gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
0		100 %	97 %	88 %	92 %	52 %	13 %
1		0 %	1 %	3 %	2 %	13 %	8 %
2		0 %	0 %	3 %	2 %	13 %	9 %
3		0 %	1 %	1 %	1 %	7 %	11 %
4		0 %	0 %	1 %	1 %	4 %	8 %
5		0 %	0 %	1 %	1 %	4 %	7 %
6		0 %	0 %	0 %	0 %	3 %	4 %
7		0 %	0 %	0 %	0 %	1 %	5 %
8		0 %	0 %	0 %	0 %	1 %	5 %
9		0 %	1 %	1 %	1 %	1 %	2 %
10		0 %	0 %	0 %	0 %	2 %	5 %
11		0 %	0 %	0 %	0 %	0 %	1 %
12		0 %	1 %	0 %	1 %	1 %	2 %
13		0 %	0 %	0 %	0 %	0 %	1 %
14		0 %	0 %	0 %	0 %	1 %	1 %
15		0 %	0 %	1 %	1 %	1 %	2 %
16		0 %	0 %	0 %	0 %	0 %	0 %
17		0 %	0 %	0 %	0 %	1 %	0 %
18		0 %	0 %	0 %	0 %	0 %	2 %
19		0 %	0 %	0 %	0 %	0 %	1 %
20		0 %	0 %	0 %	0 %	0 %	2 %
21		0 %	0 %	0 %	0 %	0 %	1 %

Continued on next page.

V0009 Number supervised

(continued)

Interval Percentages	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS gp0016	TAFMS gp0017	TAFMS gp0018	TAFMS gp0019	TAFMS gp0020	TAFMS gp0021
22	0 %	0 %	0 %	0 %	0 %	1 %
23	0 %	0 %	0 %	0 %	0 %	1 %
24	0 %	0 %	0 %	0 %	0 %	1 %
25	0 %	0 %	0 %	0 %	0 %	1 %
26	0 %	0 %	0 %	0 %	0 %	0 %
27	0 %	0 %	0 %	0 %	0 %	0 %
28	0 %	0 %	0 %	0 %	0 %	1 %
29	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	8 %
Total in group:	96*	150*	216*	366*	198*	400*
Mean in range:	.00	.17	.55	.39	1.69	6.36
S.D. in range:	.00	1.24	2.06	1.78	2.81	6.47

V0010 Time in present job

Interval Percentages	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS gp0016	TAFMS gp0017	TAFMS gp0018	TAFMS gp0019	TAFMS gp0020	TAFMS gp0021
1 12	81 %	57 %	5 %	26 %	15 %	15 %
13 24	19 %	43 %	18 %	28 %	8 %	11 %
25 36	0 %	0 %	51 %	30 %	7 %	13 %
37 48	0 %	0 %	26 %	16 %	7 %	7 %
49 96	0 %	0 %	0 %	0 %	64 %	13 %
97 144	0 %	0 %	0 %	0 %	0 %	12 %
145 192	0 %	0 %	0 %	0 %	0 %	16 %
193 240	0 %	0 %	0 %	0 %	0 %	13 %
241 288	0 %	0 %	0 %	0 %	0 %	2 %
289 336	0 %	0 %	0 %	0 %	0 %	0 %
337 384	0 %	0 %	0 %	0 %	0 %	0 %
385 393	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	96*	150*	216*	366*	198*	400*
Mean in range:	9.43	12.35	30.49	23.06	52.37	90.02
S.D. in range:	3.83	5.59	9.30	11.98	28.12	76.40

V0011 Total time in career field (TICF)

		1-18	1-24	25-48	1-48	49-96	97+ MOS
		TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages		gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
1	12	69 %	47 %	0 %	20 %	1 %	0 %
13	24	31 %	53 %	14 %	30 %	0 %	1 %
25	36	0 %	0 %	52 %	31 %	1 %	1 %
37	48	0 %	0 %	34 %	20 %	3 %	0 %
49	96	0 %	0 %	0 %	0 %	96 %	3 %
97	144	0 %	0 %	0 %	0 %	0 %	19 %
145	192	0 %	0 %	0 %	0 %	0 %	40 %
193	240	0 %	0 %	0 %	0 %	0 %	32 %
241	288	0 %	0 %	0 %	0 %	0 %	5 %
289	336	0 %	0 %	0 %	0 %	0 %	0 %
337	384	0 %	0 %	0 %	0 %	0 %	0 %
385	413	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		96*	150*	216*	366*	198*	400*
Mean in range:		10.65	13.72	33.00	25.10	70.27	173.62
S.D. in range:		3.78	5.66	7.37	11.62	16.10	47.68

V0012 Time in utilization field

		1-18	1-24	25-48	1-48	49-96	97+ MOS
		TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages		gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
1	12	0 %	0 %	0 %	0 %	0 %	0 %
13	24	0 %	0 %	0 %	0 %	0 %	0 %
25	36	0 %	0 %	0 %	0 %	0 %	0 %
37	48	0 %	0 %	0 %	0 %	0 %	0 %
49	96	0 %	0 %	0 %	0 %	0 %	0 %
97	144	0 %	0 %	0 %	0 %	0 %	0 %
145	192	0 %	0 %	0 %	0 %	0 %	0 %
193	240	0 %	0 %	0 %	0 %	0 %	0 %
241	288	0 %	0 %	0 %	0 %	0 %	0 %
289	297	0 %	0 %	0 %	0 %	0 %	0 %
Other:		100 %	100 %	100 %	100 %	100 %	100 %
Total in group:		96*	150*	216*	366*	198*	400*
Mean in range:		.00	.00	.00	.00	.00	.00
S.D. in range:		.00	.00	.00	.00	.00	.00

V0014 Total Active Federal Military Service (TAFMS)

		1-18	1-24	25-48	1-48	49-96	97+ MOS
		TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages		gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
1	12	40 %	25 %	0 %	10 %	0 %	0 %
13	24	60 %	75 %	0 %	31 %	0 %	0 %
25	36	0 %	0 %	59 %	35 %	0 %	0 %
37	48	0 %	0 %	41 %	24 %	0 %	0 %
49	96	0 %	0 %	0 %	0 %	100 %	0 %
97	144	0 %	0 %	0 %	0 %	0 %	19 %
145	192	0 %	0 %	0 %	0 %	0 %	38 %
193	240	0 %	0 %	0 %	0 %	0 %	36 %
241	288	0 %	0 %	0 %	0 %	0 %	7 %
289	297	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		96*	150*	216*	366*	198*	400*
Mean in range:		12.99	16.32	35.04	27.37	72.41	183.18
S.D. in range:		3.37	5.30	6.08	10.87	14.81	43.06

V0023 Enlisted Duty AFSC prefix

		1-18	1-24	25-48	1-48	49-96	97+ MOS
		TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages		gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
B		0 %	0 %	1 %	1 %	1 %	1 %
F		0 %	0 %	0 %	0 %	0 %	0 %
T		0 %	0 %	0 %	0 %	0 %	6 %
Other:		100 %	100 %	99 %	99 %	99 %	93 %
Total in group:		96*	150*	216*	366*	198*	400*

V0024 Enlisted Duty AFSC with suffix

		1-18	1-24	25-48	1-48	49-96	97+ MOS
		TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages		gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
2A634		100 %	99 %	69 %	82 %	5 %	0 %
2A654		0 %	1 %	31 %	18 %	95 %	49 %
2A674		0 %	0 %	0 %	0 %	1 %	51 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		96*	150*	216*	366*	198*	400*

V0029 MAJCOM or operating agency

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
USAFE	7 %	11 %	12 %	11 %	11 %	10 %
AETC	11 %	10 %	7 %	8 %	8 %	14 %
PACAF	17 %	12 %	11 %	11 %	18 %	11 %
AFSOC	5 %	6 %	6 %	6 %	7 %	4 %
ACC	42 %	41 %	48 %	45 %	34 %	41 %
AMC	17 %	19 %	12 %	15 %	16 %	13 %
AFMC	1 %	1 %	4 %	3 %	8 %	8 %
ANG UNIT	0 %	0 %	0 %	0 %	0 %	0 %
AFRES UNIT	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	96*	150*	216*	366*	198*	400*

V0030 Assigned to base/installation outside continental U.S.

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Yes	24 %	23 %	25 %	24 %	34 %	24 %
No	76 %	77 %	75 %	76 %	66 %	77 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	96*	150*	216*	366*	198*	400*

V0031 How do you find your job

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Dull	15 %	18 %	21 %	20 %	20 %	9 %
So-So	22 %	25 %	28 %	27 %	29 %	20 %
Interesting	64 %	57 %	50 %	53 %	51 %	71 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	96*	150*	216*	366*	198*	400*

V0032 How does your job utilize your talents

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
None to very little	23 %	27 %	30 %	29 %	25 %	12 %
Fairly to very well	70 %	67 %	62 %	64 %	65 %	74 %
Excellent to perfect	7 %	6 %	8 %	7 %	10 %	15 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	96*	150*	216*	366*	198*	400*

V0033 How does your job utilize your training

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
None to very little	3 %	8 %	8 %	8 %	11 %	13 %
Fairly to very well	73 %	73 %	77 %	75 %	76 %	68 %
Excellent to perfect	24 %	19 %	15 %	17 %	14 %	19 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	96*	150*	216*	366*	198*	400*

V0034 How satisfied with sense of accomplishment from work

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Dissatisfied	8 %	13 %	21 %	18 %	18 %	20 %
Neutral	21 %	19 %	21 %	20 %	26 %	12 %
Satisfied	71 %	67 %	57 %	61 %	56 %	68 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	96*	150*	216*	366*	198*	400*

V0035 Do you plan to reenlist at the end of your current enlistment

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Will retire	1 %	1 %	2 %	2 %	2 %	31 %
No or probably no	56 %	60 %	56 %	58 %	43 %	7 %
Yes or probably yes	43 %	39 %	41 %	40 %	55 %	62 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	96*	150*	216*	366*	198*	400*

V0036 Separate factors - Conflict between job, family time, and education

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Very small influence	2 %	3 %	2 %	3 %	3 %	0 %
Below Average influe	3 %	3 %	2 %	2 %	2 %	1 %
Average amount influ	7 %	9 %	8 %	8 %	6 %	0 %
Above average influe	4 %	3 %	6 %	5 %	4 %	2 %
Very large influence	9 %	11 %	14 %	13 %	13 %	2 %
Other:	74 %	71 %	68 %	69 %	73 %	96 %
Total in group:	96*	150*	216*	366*	198*	400*

V0037 Separate factors - Conflict between work hours and childcare needs

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Very small influence	0 %	0 %	1 %	1 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	1 %	0 %
Average amount influ	0 %	0 %	1 %	1 %	1 %	0 %
Above average influe	0 %	1 %	1 %	1 %	3 %	0 %
Very large influence	0 %	1 %	1 %	1 %	2 %	0 %
Other:	100 %	98 %	95 %	96 %	94 %	99 %
Total in group:	96*	150*	216*	366*	198*	400*

V0038 Separate factors - Conflict between work hrs and oper hrs of base services

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	0 %	2 %	1 %	1 %	0 %
Below Average influe	1 %	1 %	1 %	1 %	2 %	0 %
Average amount influ	1 %	1 %	2 %	2 %	3 %	0 %
Above average influe	0 %	1 %	1 %	1 %	1 %	0 %
Very large influence	1 %	2 %	0 %	1 %	3 %	0 %
Other:	97 %	95 %	94 %	94 %	91 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0039 Separate factors - Conflict with spouse's career or job

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	1 %	1 %	0 %	1 %	1 %	0 %
Below Average influe	1 %	1 %	1 %	1 %	1 %	0 %
Average amount influ	1 %	1 %	2 %	2 %	1 %	1 %
Above average influe	1 %	1 %	1 %	1 %	2 %	0 %
Very large influence	2 %	1 %	4 %	3 %	5 %	0 %
Other:	94 %	95 %	92 %	93 %	90 %	99 %
Total in group:	96*	150*	216*	366*	198*	400*

V0040 Separate factors - Decline of retirement benefits

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	0 %	0 %	0 %	1 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	0 %
Average amount influ	1 %	1 %	3 %	2 %	3 %	1 %
Above average influe	0 %	0 %	3 %	2 %	2 %	1 %
Very large influence	0 %	1 %	2 %	2 %	7 %	1 %
Other:	99 %	97 %	92 %	94 %	89 %	98 %
Total in group:	96*	150*	216*	366*	198*	400*

V0041 Separate factors - Excessive length of duty day

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	1 %	2 %	0 %	1 %	2 %	0 %
Average amount influ	4 %	5 %	2 %	3 %	3 %	1 %
Above average influe	1 %	1 %	2 %	1 %	2 %	1 %
Very large influence	1 %	2 %	4 %	3 %	6 %	1 %
Other:	93 %	90 %	91 %	91 %	88 %	99 %
Total in group:	96*	150*	216*	366*	198*	400*

V0042 Separate factors - High number of cross-trainees in management

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	1 %	0 %	1 %	1 %	0 %
Average amount influ	0 %	0 %	0 %	0 %	0 %	0 %
Above average influe	1 %	1 %	0 %	1 %	0 %	0 %
Very large influence	1 %	1 %	0 %	1 %	1 %	0 %
Other:	98 %	97 %	99 %	98 %	98 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0043 Separate factors - High number of days deployed or on exercises

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	3 %	2 %	0 %	1 %	0 %	0 %
Below Average influe	2 %	2 %	1 %	1 %	1 %	0 %
Average amount influ	1 %	2 %	4 %	3 %	3 %	0 %
Above average influe	0 %	2 %	4 %	3 %	5 %	0 %
Very large influence	3 %	3 %	5 %	4 %	12 %	2 %
Other:	91 %	89 %	86 %	87 %	80 %	98 %
Total in group:	96*	150*	216*	366*	198*	400*

V0044 Separate factors - High number of hours spent performing additional duties

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	0 %	1 %	1 %	0 %	0 %
Below Average influe	0 %	1 %	3 %	2 %	2 %	1 %
Average amount influ	3 %	4 %	3 %	3 %	3 %	1 %
Above average influe	1 %	1 %	1 %	1 %	3 %	1 %
Very large influence	2 %	3 %	6 %	5 %	5 %	0 %
Other:	94 %	91 %	86 %	88 %	88 %	97 %
Total in group:	96*	150*	216*	366*	198*	400*

V0045 Separate factors - Inadequate pay or allowances

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	3 %	3 %	2 %	2 %	2 %	0 %
Below Average influe	1 %	2 %	1 %	2 %	1 %	1 %
Average amount influ	3 %	3 %	7 %	5 %	4 %	1 %
Above average influe	5 %	7 %	11 %	9 %	6 %	1 %
Very large influence	18 %	20 %	20 %	20 %	20 %	3 %
Other:	70 %	65 %	59 %	61 %	68 %	95 %
Total in group:	96*	150*	216*	366*	198*	400*

V0046 Separate factors - Inadequate recognition of one's efforts

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	1 %	1 %	1 %	1 %	1 %	0 %
Below Average influe	0 %	1 %	2 %	2 %	2 %	1 %
Average amount influ	2 %	3 %	11 %	7 %	7 %	0 %
Above average influe	5 %	6 %	7 %	7 %	8 %	2 %
Very large influence	8 %	9 %	13 %	11 %	11 %	1 %
Other:	83 %	80 %	66 %	72 %	73 %	97 %
Total in group:	96*	150*	216*	366*	198*	400*

V0047 Separate factors - Incompatibility with military life

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	2 %	2 %	2 %	1 %	0 %
Below Average influe	1 %	1 %	2 %	1 %	1 %	0 %
Average amount influ	5 %	7 %	4 %	5 %	2 %	0 %
Above average influe	5 %	5 %	4 %	4 %	1 %	0 %
Very large influence	10 %	9 %	6 %	7 %	5 %	0 %
Other:	78 %	77 %	82 %	80 %	92 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0048 Separate factors - Lack of continuation trng or other trng opportunities

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	1 %	0 %	1 %	1 %	0 %
Below Average influe	0 %	1 %	0 %	1 %	0 %	0 %
Average amount influ	1 %	1 %	0 %	1 %	2 %	0 %
Above average influe	1 %	3 %	2 %	2 %	3 %	0 %
Very large influence	1 %	1 %	4 %	2 %	2 %	0 %
Other:	97 %	94 %	93 %	93 %	94 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0049 Separate factors - Lack of educational opportunities

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	1 %	0 %	1 %	1 %	0 %
Average amount influ	1 %	3 %	4 %	3 %	1 %	0 %
Above average influe	2 %	2 %	3 %	3 %	2 %	1 %
Very large influence	6 %	6 %	6 %	6 %	2 %	0 %
Other:	91 %	89 %	86 %	87 %	94 %	99 %
Total in group:	96*	150*	216*	366*	198*	400*

V0050 Separate factors - Lack of job responsibilities or challenges

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	1 %	0 %	1 %	0 %	0 %
Average amount influ	0 %	1 %	1 %	1 %	2 %	0 %
Above average influe	0 %	0 %	1 %	1 %	2 %	0 %
Very large influence	1 %	2 %	1 %	1 %	3 %	0 %
Other:	99 %	96 %	97 %	96 %	94 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0051 Separate factors - Lack of or inadequate selective reenlistment bonus

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	0 %	1 %	1 %	1 %	0 %
Below Average influe	1 %	1 %	0 %	0 %	1 %	1 %
Average amount influ	1 %	1 %	2 %	2 %	2 %	0 %
Above average influe	2 %	1 %	3 %	2 %	4 %	0 %
Very large influence	2 %	5 %	4 %	5 %	9 %	1 %
Other:	94 %	91 %	89 %	90 %	84 %	98 %
Total in group:	96*	150*	216*	366*	198*	400*

V0052 Separate factors - Nonstandard work schedule

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	1 %	1 %	1 %	0 %	0 %
Average amount influ	2 %	3 %	4 %	4 %	3 %	1 %
Above average influe	0 %	0 %	2 %	1 %	2 %	0 %
Very large influence	2 %	2 %	3 %	2 %	5 %	1 %
Other:	96 %	94 %	90 %	92 %	90 %	99 %
Total in group:	96*	150*	216*	366*	198*	400*

V0053 Separate factors - Poor availability of assignments

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	0 %	2 %	1 %	0 %	0 %
Below Average influe	1 %	1 %	1 %	1 %	1 %	0 %
Average amount influ	5 %	5 %	3 %	4 %	2 %	0 %
Above average influe	0 %	2 %	1 %	2 %	1 %	1 %
Very large influence	3 %	6 %	10 %	8 %	9 %	1 %
Other:	91 %	87 %	82 %	84 %	87 %	98 %
Total in group:	96*	150*	216*	366*	198*	400*

V0054 Separate factors - Poor availability of civilian jobs for spouse

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	1 %	1 %	1 %	1 %	1 %	0 %
Below Average influe	1 %	1 %	0 %	1 %	1 %	0 %
Average amount influ	0 %	0 %	1 %	1 %	1 %	0 %
Above average influe	0 %	1 %	0 %	1 %	1 %	0 %
Very large influence	1 %	1 %	3 %	2 %	1 %	0 %
Other:	97 %	97 %	94 %	95 %	96 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0055 Separate factors - Poor availability or quality of medical or dental care

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	2 %	1 %	1 %	1 %	0 %
Average amount influ	1 %	1 %	2 %	2 %	0 %	0 %
Above average influe	0 %	1 %	4 %	2 %	2 %	1 %
Very large influence	1 %	3 %	2 %	3 %	11 %	2 %
Other:	98 %	93 %	91 %	92 %	86 %	97 %
Total in group:	96*	150*	216*	366*	198*	400*

V0056 Separate factors - Poor esprit de corps

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	0 %	1 %	1 %	0 %	0 %
Below Average influe	0 %	1 %	1 %	1 %	0 %	0 %
Average amount influ	0 %	1 %	4 %	3 %	3 %	1 %
Above average influe	1 %	1 %	5 %	3 %	7 %	1 %
Very large influence	2 %	4 %	2 %	3 %	6 %	1 %
Other:	97 %	93 %	87 %	90 %	85 %	98 %
Total in group:	96*	150*	216*	366*	198*	400*

V0057 Separate factors - Poor promotion opportunities

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	1 %	2 %	2 %	1 %	0 %
Average amount influ	0 %	0 %	1 %	1 %	1 %	0 %
Above average influe	0 %	1 %	4 %	2 %	1 %	1 %
Very large influence	3 %	4 %	5 %	5 %	3 %	1 %
Other:	97 %	95 %	87 %	90 %	94 %	98 %
Total in group:	96*	150*	216*	366*	198*	400*

V0058 Separate factors - Poor quality of coworkers

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	1 %	2 %	1 %	1 %	2 %	0 %
Average amount influ	1 %	2 %	4 %	3 %	3 %	0 %
Above average influe	2 %	3 %	5 %	4 %	4 %	1 %
Very large influence	2 %	5 %	8 %	7 %	8 %	1 %
Other:	94 %	89 %	81 %	84 %	84 %	98 %
Total in group:	96*	150*	216*	366*	198*	400*

V0059 Separate factors - Poor quality of leadership at unit level

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	0 %	2 %	1 %	0 %	0 %
Below Average influe	0 %	1 %	0 %	1 %	1 %	0 %
Average amount influ	1 %	1 %	4 %	3 %	3 %	0 %
Above average influe	2 %	3 %	5 %	4 %	4 %	2 %
Very large influence	1 %	3 %	9 %	7 %	10 %	1 %
Other:	96 %	91 %	81 %	85 %	83 %	97 %
Total in group:	96*	150*	216*	366*	198*	400*

V0060 Separate factors - Poor quality of leadership of immediate supervisor

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	0 %	1 %	1 %	1 %	0 %
Below Average influe	1 %	2 %	0 %	1 %	1 %	0 %
Average amount influ	2 %	1 %	1 %	1 %	2 %	0 %
Above average influe	1 %	1 %	4 %	3 %	4 %	1 %
Very large influence	2 %	3 %	5 %	4 %	8 %	1 %
Other:	94 %	92 %	90 %	91 %	85 %	98 %
Total in group:	96*	150*	216*	366*	198*	400*

V0061 Separate factors - Poor quality of senior Air Force leadership

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	1 %	1 %	0 %	1 %	1 %	0 %
Below Average influe	0 %	1 %	0 %	0 %	1 %	0 %
Average amount influ	1 %	2 %	1 %	2 %	2 %	0 %
Above average influe	0 %	2 %	2 %	2 %	2 %	0 %
Very large influence	1 %	1 %	6 %	4 %	6 %	2 %
Other:	97 %	93 %	90 %	91 %	89 %	98 %
Total in group:	96*	150*	216*	366*	198*	400*

V0062 Separate factors - Undesirable assignment locations

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	1 %	1 %	2 %	2 %	2 %	0 %
Below Average influe	2 %	2 %	3 %	3 %	2 %	0 %
Average amount influ	1 %	1 %	5 %	3 %	3 %	0 %
Above average influe	4 %	3 %	3 %	3 %	1 %	1 %
Very large influence	7 %	11 %	13 %	12 %	8 %	0 %
Other:	84 %	81 %	75 %	78 %	85 %	99 %
Total in group:	96*	150*	216*	366*	198*	400*

V0063 Separate factors - Unpredictability of deployments or TDYs

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Very small influence	0 %	0 %	1 %	1 %	2 %	0 %
Below Average influe	1 %	3 %	2 %	3 %	2 %	0 %
Average amount influ	3 %	3 %	3 %	3 %	4 %	1 %
Above average influe	3 %	3 %	5 %	4 %	3 %	1 %
Very large influence	5 %	5 %	8 %	7 %	13 %	3 %
Other:	88 %	85 %	81 %	83 %	77 %	97 %
Total in group:	96*	150*	216*	366*	198*	400*

V0064 Number deployments completed in support of conting/exer past 12 months

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
None	85 %	81 %	45 %	60 %	44 %	53 %
1 deployment	11 %	13 %	26 %	21 %	22 %	21 %
2 deployments	2 %	5 %	16 %	11 %	19 %	15 %
3 deployments	1 %	1 %	10 %	6 %	9 %	6 %
4 deployments	0 %	0 %	1 %	1 %	4 %	3 %
5 deployments	0 %	1 %	0 %	0 %	1 %	2 %
6 deployments/more	0 %	0 %	1 %	1 %	2 %	1 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	96*	150*	216*	366*	198*	400*

V0065 Number of days past 12 months spent TDY in support contingencies/exer

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
30 days or less	9 %	12 %	18 %	15 %	11 %	10 %
31 - 59 days	2 %	2 %	10 %	7 %	13 %	7 %
60 - 89 days	2 %	3 %	6 %	5 %	10 %	8 %
90 - 119 days	1 %	1 %	11 %	7 %	11 %	10 %
120 - 149 days	0 %	1 %	6 %	4 %	8 %	7 %
150 - 179 days	0 %	0 %	4 %	2 %	3 %	3 %
180 days or more	0 %	0 %	0 %	0 %	0 %	3 %
Other:	85 %	81 %	45 %	60 %	44 %	53 %
Total in group:	96*	150*	216*	366*	198*	400*

V0066 Indicate the job title which best describes your present job

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Assistant Flight Chf	0 %	0 %	0 %	0 %	0 %	2 %
Assistant Shop Chief	0 %	0 %	0 %	0 %	0 %	10 %
Element Chief	0 %	0 %	0 %	0 %	0 %	9 %
Field Trng Detachment Instr	0 %	0 %	0 %	0 %	0 %	3 %
Flight Chief/Superintendent	0 %	0 %	0 %	0 %	0 %	1 %
Fltline & In-Shop Fuel Sys Tech	72 %	68 %	65 %	66 %	51 %	19 %
Flightline Fuel Systems Tech	1 %	2 %	6 %	4 %	8 %	1 %
In-Shop Fuel Systems Technician	15 %	15 %	14 %	14 %	11 %	3 %
Production Supervisor	0 %	0 %	0 %	0 %	0 %	5 %
Quality Assurance Evaluator	0 %	0 %	0 %	0 %	1 %	4 %
Section Supervisor	0 %	0 %	0 %	0 %	0 %	2 %
Shift Supervisor	0 %	0 %	0 %	0 %	13 %	28 %
Shop Supervisor	0 %	0 %	0 %	0 %	2 %	3 %
Support Section Tech	1 %	1 %	4 %	3 %	7 %	2 %
Tank Farm Technician	0 %	3 %	3 %	3 %	2 %	0 %
Tech School Instructor	0 %	0 %	0 %	0 %	0 %	2 %
War Reserve Materiel Supv	0 %	0 %	0 %	0 %	1 %	0 %
Other	11 %	11 %	7 %	9 %	7 %	7 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	96*	150*	216*	366*	198*	400*

V0067 Work/functional area which best desc where you spend most time in job

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Depot	0 %	0 %	0 %	0 %	5 %	5 %
Ext Drop Tank Repair(Tank Farm)	1 %	1 %	3 %	2 %	3 %	1 %
Field Training Detachment (FTD)	0 %	0 %	0 %	0 %	0 %	3 %
Fuel Shop, Fltline & In-Shop	75 %	75 %	80 %	78 %	72 %	61 %
Fuel Shop, Fltline	8 %	9 %	7 %	8 %	7 %	2 %
Fuel Shop, In-Shop	9 %	9 %	4 %	6 %	4 %	10 %
Hydrazine Servicing Facility	2 %	2 %	0 %	1 %	1 %	0 %
Maintenance Control	0 %	0 %	0 %	0 %	0 %	1 %
Resident Technical School	0 %	0 %	0 %	0 %	0 %	2 %
Support Section	3 %	2 %	3 %	2 %	7 %	3 %
War Reserve Materiel (WRM)	0 %	0 %	0 %	0 %	1 %	1 %
Other	1 %	1 %	2 %	2 %	2 %	11 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	96*	150*	216*	366*	198*	400*

V0068 Schedule which most closely describes schedule you normally work

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Day Shift (such as 0700-1600)	26 %	27 %	34 %	31 %	33 %	50 %
Swing Shift (such as 1600-2400)	36 %	37 %	30 %	33 %	27 %	17 %
Mid Shift (such as 2400-0700)	21 %	18 %	16 %	17 %	15 %	10 %
12-Hour Day (such as 0600-1800)	1 %	1 %	1 %	1 %	2 %	4 %
12-Hour Night (like 1800-0600)	0 %	0 %	0 %	0 %	1 %	1 %
Rotating 8-Hr Shifts (Day/S/Mid)	5 %	6 %	6 %	6 %	9 %	4 %
Compressed Workweek	0 %	0 %	0 %	0 %	0 %	1 %
Depends on wkld/season/deploy	10 %	11 %	12 %	11 %	13 %	14 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	96*	150*	216*	366*	198*	400*

V0069 Aircraft on which you perform maintenance or support in job - None

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Yes	0 %	0 %	0 %	0 %	1 %	5 %
Other:	100 %	100 %	100 %	100 %	99 %	95 %
Total in group:	96*	150*	216*	366*	198*	400*

V0070 Aircraft on which you perform maintenance or support in job - A-10

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	9 %	13 %	13 %	13 %	19 %	14 %
Other:	91 %	87 %	87 %	87 %	81 %	87 %
Total in group:	96*	150*	216*	366*	198*	400*

V0071 Aircraft on which you perform maintenance or support in job - AC-130

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	3 %	7 %	7 %	7 %	8 %	5 %
Other:	97 %	93 %	93 %	93 %	92 %	95 %
Total in group:	96*	150*	216*	366*	198*	400*

V0072 Aircraft on which you perform maintenance or support in job - AT-37A/B

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0073 Aircraft on which you perform maintenance or support in job - AT-38A/B

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	1 %	1 %	1 %	1 %
Other:	100 %	100 %	99 %	99 %	99 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0074 Aircraft on which you perform maintenance or support in job - OA-10

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	1 %	1 %	0 %	1 %	2 %	3 %
Other:	99 %	99 %	100 %	99 %	98 %	97 %
Total in group:	96*	150*	216*	366*	198*	400*

V0075 Aircraft on which you perform maintenance or support in job - OA-37B

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0076 Aircraft on which you perform maintenance or support in job - OV-10A

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0077 Aircraft on which you perform maintenance or support in job - B-1B

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	11 %	9 %	16 %	13 %	10 %	9 %
Other:	89 %	91 %	84 %	87 %	90 %	91 %
Total in group:	96*	150*	216*	366*	198*	400*

V0078 Aircraft on which you perform maintenance or support in job - B-2A

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	1 %	3 %	4 %	3 %	2 %	3 %
Other:	99 %	97 %	96 %	97 %	98 %	97 %
Total in group:	96*	150*	216*	366*	198*	400*

V0079 Aircraft on which you perform maintenance or support in job - B-52G

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	1 %	1 %	0 %	1 %
Other:	100 %	100 %	99 %	99 %	100 %	99 %
Total in group:	96*	150*	216*	366*	198*	400*

V0080 Aircraft on which you perform maintenance or support in job - B-52H

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	2 %	2 %	6 %	4 %	4 %	3 %
Other:	98 %	98 %	94 %	96 %	96 %	97 %
Total in group:	96*	150*	216*	366*	198*	400*

V0081 Aircraft on which you perform maintenance or support in job - C-5

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	5 %	5 %	6 %	6 %	6 %	9 %
Other:	95 %	95 %	94 %	94 %	94 %	91 %
Total in group:	96*	150*	216*	366*	198*	400*

V0082 Aircraft on which you perform maintenance or support in job - C-9

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	1 %	1 %	2 %	2 %	3 %	4 %
Other:	99 %	99 %	98 %	98 %	97 %	96 %
Total in group:	96*	150*	216*	366*	198*	400*

V0083 Aircraft on which you perform maintenance or support in job - C-12

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0084 Aircraft on which you perform maintenance or support in job - C-17

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	3 %	4 %	8 %	6 %	8 %	9 %
Other:	97 %	96 %	92 %	94 %	92 %	92 %
Total in group:	96*	150*	216*	366*	198*	400*

V0085 Aircraft on which you perform maintenance or support in job - C-20A/B

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	1 %	1 %
Other:	100 %	100 %	100 %	100 %	99 %	99 %
Total in group:	96*	150*	216*	366*	198*	400*

V0086 Aircraft on which you perform maintenance or support in job - C-21A

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0087 Aircraft on which you perform maintenance or support in job - C-23A

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0088 Aircraft on which you perform maintenance or support in job - C-130

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	17 %	20 %	23 %	22 %	24 %	23 %
Other:	83 %	80 %	77 %	78 %	76 %	78 %
Total in group:	96*	150*	216*	366*	198*	400*

V0089 Aircraft on which you perform maintenance or support in job - C-135

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	1 %	1 %	5 %	3 %	3 %	3 %
Other:	99 %	99 %	95 %	97 %	97 %	97 %
Total in group:	96*	150*	216*	366*	198*	400*

V0090 Aircraft on which you perform maintenance or support in job - C-141

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Yes	7 %	7 %	7 %	7 %	9 %	10 %
Other:	93 %	93 %	93 %	93 %	91 %	90 %
Total in group:	96*	150*	216*	366*	198*	400*

V0091 Aircraft on which you perform maintenance or support in job - HC-130

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Yes	2 %	5 %	6 %	6 %	7 %	9 %
Other:	98 %	95 %	94 %	94 %	93 %	91 %
Total in group:	96*	150*	216*	366*	198*	400*

V0092 Aircraft on which you perform maintenance or support in job - KC-10

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Yes	6 %	6 %	6 %	6 %	3 %	5 %
Other:	94 %	94 %	94 %	94 %	97 %	95 %
Total in group:	96*	150*	216*	366*	198*	400*

V0093 Aircraft on which you perform maintenance or support in job - KC-135

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Yes	21 %	18 %	15 %	16 %	15 %	16 %
Other:	79 %	82 %	85 %	84 %	85 %	84 %
Total in group:	96*	150*	216*	366*	198*	400*

V0094 Aircraft on which you perform maintenance or support in job - VC-25A

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Yes	0 %	0 %	0 %	0 %	1 %	1 %
Other:	100 %	100 %	100 %	100 %	99 %	99 %
Total in group:	96*	150*	216*	366*	198*	400*

V0095 Aircraft on which you perform maintenance or support in job - VC-137

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Yes	0 %	0 %	0 %	0 %	1 %	1 %
Other:	100 %	100 %	100 %	100 %	99 %	99 %
Total in group:	96*	150*	216*	366*	198*	400*

V0096 Aircraft on which you perform maintenance or support in job - F-15

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Yes	25 %	23 %	28 %	26 %	20 %	23 %
Other:	75 %	77 %	72 %	74 %	80 %	77 %
Total in group:	96*	150*	216*	366*	198*	400*

V0097 Aircraft on which you perform maintenance or support in job - F-16

	1-18	1-24	25-48	1-48	49-96	97+ MOS
	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS	TAFMS
Interval Percentages	gp0016	gp0017	gp0018	gp0019	gp0020	gp0021
Yes	34 %	30 %	30 %	30 %	35 %	36 %
Other:	66 %	70 %	70 %	70 %	65 %	64 %
Total in group:	96*	150*	216*	366*	198*	400*

V0098 Aircraft on which you perform maintenance or support in job - F-22

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	1 %	1 %	1 %	3 %
Other:	100 %	100 %	99 %	99 %	99 %	98 %
Total in group:	96*	150*	216*	366*	198*	400*

V0099 Aircraft on which you perform maintenance or support in job - F-117A

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	1 %	4 %	3 %	3 %	4 %
Other:	100 %	99 %	96 %	97 %	97 %	96 %
Total in group:	96*	150*	216*	366*	198*	400*

V0100 Aircraft on which you perform maintenance or support in job - H-1

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	1 %	1 %	1 %	1 %	3 %	3 %
Other:	99 %	99 %	99 %	99 %	97 %	97 %
Total in group:	96*	150*	216*	366*	198*	400*

V0101 Aircraft on which you perform maintenance or support in job - H-3

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0102 Aircraft on which you perform maintenance or support in job - H-53

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	7 %	9 %	6 %	7 %	15 %	6 %
Other:	93 %	91 %	94 %	93 %	85 %	94 %
Total in group:	96*	150*	216*	366*	198*	400*

V0103 Aircraft on which you perform maintenance or support in job - H-60

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	5 %	5 %	4 %	4 %	5 %	6 %
Other:	95 %	95 %	96 %	96 %	95 %	94 %
Total in group:	96*	150*	216*	366*	198*	400*

V0104 Aircraft on which you perform maintenance or support in job - E-3

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	7 %	5 %	6 %	5 %	4 %	5 %
Other:	93 %	95 %	94 %	95 %	96 %	95 %
Total in group:	96*	150*	216*	366*	198*	400*

V0105 Aircraft on which you perform maintenance or support in job - E-4

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	1 %	1 %	2 %	1 %
Other:	100 %	100 %	99 %	99 %	98 %	99 %
Total in group:	96*	150*	216*	366*	198*	400*

V0106 Aircraft on which you perform maintenance or support in job - E-8

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	1 %	3 %	1 %	2 %	2 %	2 %
Other:	99 %	97 %	99 %	98 %	98 %	98 %
Total in group:	96*	150*	216*	366*	198*	400*

V0107 Aircraft on which you perform maintenance or support in job - EC-130

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	1 %	2 %	3 %	3 %	4 %	4 %
Other:	99 %	98 %	97 %	97 %	96 %	96 %
Total in group:	96*	150*	216*	366*	198*	400*

V0108 Aircraft on which you perform maintenance or support in job - EC-135

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	1 %	1 %	1 %	5 %	3 %
Other:	100 %	99 %	99 %	99 %	95 %	97 %
Total in group:	96*	150*	216*	366*	198*	400*

V0109 Aircraft on which you perform maintenance or support in job - EF-111A

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	1 %	0 %
Other:	100 %	100 %	100 %	100 %	99 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0110 Aircraft on which you perform maintenance or support in job - MC-130

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	1 %	1 %	3 %	2 %	9 %	5 %
Other:	99 %	99 %	97 %	98 %	91 %	96 %
Total in group:	96*	150*	216*	366*	198*	400*

V0111 Aircraft on which you perform maintenance or support in job - RC-135

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	5 %	4 %	2 %	3 %	6 %	5 %
Other:	95 %	96 %	98 %	97 %	94 %	95 %
Total in group:	96*	150*	216*	366*	198*	400*

V0112 Aircraft on which you perform maintenance or support in job - SR-71

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0113 Aircraft on which you perform maintenance or support in job - U-2R

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	1 %	1 %	2 %	2 %	3 %	2 %
Other:	99 %	99 %	98 %	98 %	97 %	98 %
Total in group:	96*	150*	216*	366*	198*	400*

V0114 Aircraft on which you perform maintenance or support in job - WC-130

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	1 %	0 %	1 %	1 %	1 %
Other:	100 %	99 %	100 %	99 %	99 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0115 Aircraft on which you perform maintenance or support in job - T-1

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0116 Aircraft on which you perform maintenance or support in job - T-3

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0117 Aircraft on which you perform maintenance or support in job - T-37

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	1 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0118 Aircraft on which you perform maintenance or support in job - T-38

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	1 %	3 %	2 %	2 %	2 %
Other:	100 %	99 %	97 %	98 %	98 %	98 %
Total in group:	96*	150*	216*	366*	198*	400*

V0119 Aircraft on which you perform maintenance or support in job - T-43

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0120 Aircraft on which you perform maintenance or support in job - Other

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	1 %	1 %	2 %	2 %	5 %	3 %
Other:	99 %	99 %	98 %	98 %	95 %	97 %
Total in group:	96*	150*	216*	366*	198*	400*

V0121 Nonexplosn-proof aerospace grnd eqp use/oper - None

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	2 %	3 %	1 %	2 %	1 %	10 %
Other:	98 %	97 %	99 %	98 %	99 %	90 %
Total in group:	96*	150*	216*	366*	198*	400*

V0122 Nonexplosn-proof aerospace grnd eqp use/oper - Air Conditioners

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	48 %	44 %	46 %	45 %	51 %	49 %
Other:	52 %	56 %	54 %	55 %	49 %	51 %
Total in group:	96*	150*	216*	366*	198*	400*

V0123 Nonexplosn-proof aerospace grnd eqp use/oper - AM/M32A-60 Gas Turbine Comp

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	45 %	41 %	40 %	40 %	36 %	43 %
Other:	55 %	59 %	60 %	60 %	64 %	58 %
Total in group:	96*	150*	216*	366*	198*	400*

V0124 Nonexplosn-proof aerospace grnd eqp use/oper - AM/M32A-85 Gas Turbine Comp

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	4 %	4 %	6 %	5 %	5 %	5 %
Other:	96 %	96 %	94 %	95 %	95 %	95 %
Total in group:	96*	150*	216*	366*	198*	400*

V0125 Nonexplosn-proof aerospace grnd eqp use/oper - AM/M32A-86 Generator Sets

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	28 %	27 %	25 %	26 %	32 %	28 %
Other:	72 %	73 %	75 %	74 %	68 %	72 %
Total in group:	96*	150*	216*	366*	198*	400*

V0126 Nonexplosn-proof aerospace grnd eqp use/oper - Bomb Lifts, like MJ-1A/MJ-4

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	6 %	9 %	8 %	8 %	17 %	20 %
Other:	94 %	91 %	92 %	92 %	83 %	80 %
Total in group:	96*	150*	216*	366*	198*	400*

V0127 Nonexplosn-proof aerospace grnd eqp use/oper - Diesel Compressors

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	14 %	15 %	16 %	15 %	21 %	24 %
Other:	86 %	85 %	84 %	85 %	79 %	76 %
Total in group:	96*	150*	216*	366*	198*	400*

V0128 Nonexplosn-proof aerospace grnd eqp use/oper - Forklifts

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	16 %	19 %	35 %	28 %	48 %	42 %
Other:	84 %	81 %	65 %	72 %	52 %	58 %
Total in group:	96*	150*	216*	366*	198*	400*

V0129 Nonexplosn-proof aerospace grnd eqp use/oper - Hydraulic Mules

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	19 %	17 %	20 %	19 %	27 %	22 %
Other:	81 %	83 %	80 %	81 %	73 %	78 %
Total in group:	96*	150*	216*	366*	198*	400*

V0130 Nonexplosn-proof aerospace grnd eqp use/oper - Light Carts

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	56 %	57 %	71 %	65 %	77 %	70 %
Other:	44 %	43 %	29 %	35 %	23 %	31 %
Total in group:	96*	150*	216*	366*	198*	400*

V0131 Nonexplosn-proof aerospace grnd eqp use/oper - Low Pac Air Compressors

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	75 %	77 %	85 %	81 %	90 %	76 %
Other:	25 %	23 %	15 %	19 %	10 %	24 %
Total in group:	96*	150*	216*	366*	198*	400*

V0132 Nonexplosn-proof aerospace grnd eqp use/oper - Maintenance Stands

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	86 %	85 %	90 %	88 %	92 %	84 %
Other:	14 %	15 %	10 %	12 %	8 %	17 %
Total in group:	96*	150*	216*	366*	198*	400*

V0133 Nonexplosn-proof aerospace grnd eqp use/oper - MC7 Air Compressors

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	66 %	68 %	81 %	76 %	86 %	75 %
Other:	34 %	32 %	19 %	24 %	14 %	26 %
Total in group:	96*	150*	216*	366*	198*	400*

V0134 Nonexplosn-proof aerospace grnd eqp use/oper - Nitrogen Carts

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	33 %	30 %	30 %	30 %	39 %	37 %
Other:	67 %	70 %	70 %	70 %	61 %	63 %
Total in group:	96*	150*	216*	366*	198*	400*

V0135 Nonexplosn-proof aerospace grnd eqp use/oper - Nonexplosion-Proof Heaters

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	44 %	51 %	60 %	56 %	65 %	53 %
Other:	56 %	49 %	40 %	44 %	35 %	47 %
Total in group:	96*	150*	216*	366*	198*	400*

V0136 Nonexplosn-proof aerospace grnd eqp use/oper - Other

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	9 %	9 %	6 %	7 %	5 %	7 %
Other:	91 %	91 %	94 %	93 %	95 %	94 %
Total in group:	96*	150*	216*	366*	198*	400*

V0137 Explosn-proof aerospace grnd eqp use/oper - None

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	1 %	1 %	1 %	1 %	9 %
Other:	100 %	99 %	99 %	99 %	99 %	91 %
Total in group:	96*	150*	216*	366*	198*	400*

V0138 Explosn-proof aerospace grnd eqp use/oper - Air Purifying Carts

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	48 %	42 %	40 %	41 %	39 %	21 %
Other:	52 %	58 %	60 %	59 %	61 %	79 %
Total in group:	96*	150*	216*	366*	198*	400*

V0139 Explosn-proof aerospace grnd eqp use/oper - Ambient Air Breathing Pumps

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	73 %	71 %	71 %	71 %	71 %	64 %
Other:	27 %	29 %	29 %	29 %	29 %	36 %
Total in group:	96*	150*	216*	366*	198*	400*

V0140 Explosn-proof aerospace grnd eqp use/oper - Blower Filters

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	34 %	37 %	37 %	37 %	38 %	34 %
Other:	66 %	63 %	63 %	63 %	62 %	66 %
Total in group:	96*	150*	216*	366*	198*	400*

V0141 Explosn-proof aerospace grnd eqp use/oper - Bowers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	92 %	90 %	91 %	91 %	87 %	79 %
Other:	8 %	10 %	9 %	9 %	13 %	22 %
Total in group:	96*	150*	216*	366*	198*	400*

V0142 Explosn-proof aerospace grnd eqp use/oper - Conformal Fuel Tank Stands

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	38 %	35 %	37 %	36 %	21 %	15 %
Other:	63 %	65 %	63 %	64 %	79 %	85 %
Total in group:	96*	150*	216*	366*	198*	400*

V0143 Explosn-proof aerospace grnd eqp use/oper - Fuel Cell Carts,Low/High-Press

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	35 %	33 %	33 %	33 %	43 %	33 %
Other:	65 %	67 %	67 %	67 %	57 %	68 %
Total in group:	96*	150*	216*	366*	198*	400*

V0144 Explosn-proof aerospace grnd eqp use/oper - HDU-13M Heater Blowers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	78 %	80 %	81 %	81 %	82 %	72 %
Other:	22 %	20 %	19 %	19 %	18 %	29 %
Total in group:	96*	150*	216*	366*	198*	400*

V0145 Explosn-proof aerospace grnd eqp use/oper - Inert Gas Carts

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	4 %	5 %	5 %	5 %	7 %	4 %
Other:	96 %	95 %	95 %	95 %	93 %	96 %
Total in group:	96*	150*	216*	366*	198*	400*

V0146 Explosn-proof aerospace grnd eqp use/oper - Maint Stands, like B-1/B-4A

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	91 %	89 %	95 %	92 %	91 %	84 %
Other:	9 %	11 %	5 %	8 %	9 %	16 %
Total in group:	96*	150*	216*	366*	198*	400*

V0147 Explosn-proof aerospace grnd eqp use/oper - MA-1 Blowers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	60 %	55 %	56 %	56 %	55 %	41 %
Other:	40 %	45 %	44 %	44 %	45 %	60 %
Total in group:	96*	150*	216*	366*	198*	400*

V0148 Explosn-proof aerospace grnd eqp use/oper - Plenum Chambers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	2 %	4 %	6 %	5 %	14 %	15 %
Other:	98 %	96 %	94 %	95 %	86 %	85 %
Total in group:	96*	150*	216*	366*	198*	400*

V0149 Explosn-proof aerospace grnd eqp use/oper - Pneumatic-Pwrd Fans,like Rhine

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	64 %	63 %	77 %	71 %	74 %	69 %
Other:	36 %	37 %	23 %	29 %	26 %	31 %
Total in group:	96*	150*	216*	366*	198*	400*

V0150 Explosn-proof aerospace grnd eqp use/oper - Powered Pneu/Hydr Stands

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	16 %	17 %	8 %	11 %	16 %	11 %
Other:	84 %	83 %	92 %	89 %	84 %	89 %
Total in group:	96*	150*	216*	366*	198*	400*

V0151 Explosn-proof aerospace grnd eqp use/oper - Rhine Air Low-Press Breath Kit

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	64 %	59 %	63 %	61 %	69 %	60 %
Other:	36 %	41 %	37 %	39 %	31 %	40 %
Total in group:	96*	150*	216*	366*	198*	400*

V0152 Explosn-proof aerospace grnd eqp use/oper - Univ External Fuel Tank Cert

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	35 %	39 %	43 %	41 %	41 %	37 %
Other:	65 %	61 %	57 %	59 %	59 %	63 %
Total in group:	96*	150*	216*	366*	198*	400*

V0153 Explosn-proof aerospace grnd eqp use/oper - Vacuum Cleaners

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	65 %	65 %	70 %	68 %	82 %	77 %
Other:	35 %	35 %	30 %	32 %	18 %	24 %
Total in group:	96*	150*	216*	366*	198*	400*

V0154 Explosn-proof aerospace grnd eqp use/oper - Other

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	3 %	4 %	4 %	4 %	3 %	4 %
Other:	97 %	96 %	96 %	96 %	97 %	96 %
Total in group:	96*	150*	216*	366*	198*	400*

V0155 Test equip use/operate - None

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	1 %	1 %	1 %	1 %	10 %
Other:	100 %	99 %	99 %	99 %	99 %	90 %
Total in group:	96*	150*	216*	366*	198*	400*

V0156 Test equip use/operate - Balmouth Testers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	2 %	3 %	0 %	1 %	2 %	2 %
Other:	98 %	97 %	100 %	99 %	98 %	99 %
Total in group:	96*	150*	216*	366*	198*	400*

V0157 Test equip use/operate - Bonding Meters

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	57 %	59 %	56 %	58 %	50 %	46 %
Other:	43 %	41 %	44 %	42 %	50 %	55 %
Total in group:	96*	150*	216*	366*	198*	400*

V0158 Test equip use/operate - Boost Pump Test Plates or Stands

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	18 %	19 %	19 %	19 %	16 %	12 %
Other:	82 %	81 %	81 %	81 %	84 %	89 %
Total in group:	96*	150*	216*	366*	198*	400*

V0159 Test equip use/operate - Combustible and Toxic Gas Indicators

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	63 %	66 %	77 %	73 %	85 %	79 %
Other:	38 %	34 %	23 %	27 %	15 %	21 %
Total in group:	96*	150*	216*	366*	198*	400*

V0160 Test equip use/operate - Combustible Gas Alarms

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	56 %	59 %	63 %	61 %	60 %	49 %
Other:	44 %	41 %	37 %	39 %	40 %	51 %
Total in group:	96*	150*	216*	366*	198*	400*

V0161 Test equip use/operate - Elasticity Testers, like Shore Tester, Type A-2

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	2 %	1 %	1 %	1 %	2 %	1 %
Other:	98 %	99 %	99 %	99 %	98 %	99 %
Total in group:	96*	150*	216*	366*	198*	400*

V0162 Test equip use/operate - Engine Fuel Inlet Temperature Testers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	3 %	3 %	6 %	5 %	7 %	11 %
Other:	97 %	97 %	94 %	95 %	93 %	89 %
Total in group:	96*	150*	216*	366*	198*	400*

V0163 Test equip use/operate - External Tank Pre-Installation Testers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	6 %	10 %	12 %	11 %	18 %	13 %
Other:	94 %	90 %	88 %	89 %	82 %	87 %
Total in group:	96*	150*	216*	366*	198*	400*

V0164 Test equip use/operate - External Tank Pressure Test Adapter Assemblies

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	31 %	32 %	38 %	36 %	36 %	30 %
Other:	69 %	68 %	62 %	64 %	64 %	70 %
Total in group:	96*	150*	216*	366*	198*	400*

V0165 Test equip use/operate - Fuel Boost Pump Pressure Testers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	33 %	36 %	40 %	39 %	38 %	35 %
Other:	67 %	64 %	60 %	61 %	62 %	65 %
Total in group:	96*	150*	216*	366*	198*	400*

V0166 Test equip use/operate - Fuel Inerting Test Kits

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	18 %	19 %	21 %	20 %	18 %	12 %
Other:	82 %	81 %	79 %	80 %	82 %	89 %
Total in group:	96*	150*	216*	366*	198*	400*

V0167 Test equip use/operate - Fuel Manifold Pressure Check Tank Assemblies

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	20 %	23 %	26 %	25 %	23 %	16 %
Other:	80 %	77 %	74 %	75 %	77 %	84 %
Total in group:	96*	150*	216*	366*	198*	400*

V0168 Test equip use/operate - Heat Sink Fuel Flow Testers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	3 %	3 %	4 %	4 %	3 %	1 %
Other:	97 %	97 %	96 %	96 %	97 %	99 %
Total in group:	96*	150*	216*	366*	198*	400*

V0169 Test equip use/operate - Hydrazine Drager Atmosphere Analyzers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	28 %	25 %	26 %	26 %	37 %	32 %
Other:	72 %	75 %	74 %	74 %	63 %	68 %
Total in group:	96*	150*	216*	366*	198*	400*

V0170 Test equip use/operate - Hydrazine Tank Pressure Test Adapters

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	13 %	12 %	14 %	13 %	22 %	19 %
Other:	88 %	88 %	86 %	87 %	78 %	82 %
Total in group:	96*	150*	216*	366*	198*	400*

V0171 Test equip use/operate - In-Flight Refueling (IFR) Receptacle Testers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	74 %	71 %	75 %	73 %	71 %	65 %
Other:	26 %	29 %	25 %	27 %	29 %	35 %
Total in group:	96*	150*	216*	366*	198*	400*

V0172 Test equip use/operate - Leak Tracing Devices

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	69 %	66 %	69 %	67 %	57 %	31 %
Other:	31 %	34 %	31 %	33 %	43 %	69 %
Total in group:	96*	150*	216*	366*	198*	400*

V0173 Test equip use/operate - Locally Manufactured Test Equipment

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	25 %	30 %	51 %	42 %	61 %	54 %
Other:	75 %	70 %	49 %	58 %	39 %	47 %
Total in group:	96*	150*	216*	366*	198*	400*

V0174 Test equip use/operate - Modified Filler Caps

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	32 %	35 %	45 %	41 %	47 %	49 %
Other:	68 %	65 %	55 %	59 %	53 %	52 %
Total in group:	96*	150*	216*	366*	198*	400*

V0175 Test equip use/operate - Multimeters

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	82 %	82 %	88 %	85 %	84 %	80 %
Other:	18 %	18 %	13 %	15 %	16 %	20 %
Total in group:	96*	150*	216*	366*	198*	400*

V0176 Test equip use/operate - Oxygen Analyzers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	42 %	43 %	36 %	39 %	34 %	35 %
Other:	58 %	57 %	64 %	61 %	66 %	65 %
Total in group:	96*	150*	216*	366*	198*	400*

V0177 Test equip use/operate - Pressure Boxes

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	25 %	27 %	48 %	40 %	33 %	23 %
Other:	75 %	73 %	52 %	60 %	67 %	77 %
Total in group:	96*	150*	216*	366*	198*	400*

V0178 Test equip use/operate - Pressure Gauges

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	78 %	75 %	81 %	79 %	82 %	65 %
Other:	22 %	25 %	19 %	21 %	18 %	36 %
Total in group:	96*	150*	216*	366*	198*	400*

V0179 Test equip use/operate - Pressurization and Vent System Test Kits

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	57 %	63 %	77 %	72 %	68 %	60 %
Other:	43 %	37 %	23 %	28 %	32 %	40 %
Total in group:	96*	150*	216*	366*	198*	400*

V0180 Test equip use/operate - Tank Pressure Testers, Cap Assembly

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	43 %	44 %	54 %	50 %	47 %	41 %
Other:	57 %	56 %	46 %	50 %	53 %	59 %
Total in group:	96*	150*	216*	366*	198*	400*

V0181 Test equip use/operate - Tank Sealant Curing Temperature Readout Sets

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	20 %	19 %	22 %	21 %	15 %	8 %
Other:	80 %	81 %	78 %	79 %	85 %	92 %
Total in group:	96*	150*	216*	366*	198*	400*

V0182 Test equip use/operate - Tensiometers (Tension Meters)

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	9 %	9 %	7 %	8 %	14 %	11 %
Other:	91 %	91 %	93 %	92 %	86 %	89 %
Total in group:	96*	150*	216*	366*	198*	400*

V0183 Test equip use/operate - Ultrasonic Tone Leak Detectors

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	9 %	9 %	8 %	9 %	12 %	14 %
Other:	91 %	91 %	92 %	91 %	88 %	86 %
Total in group:	96*	150*	216*	366*	198*	400*

V0184 Test equip use/operate - Water Manometers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	67 %	70 %	80 %	76 %	68 %	64 %
Other:	33 %	30 %	20 %	24 %	32 %	36 %
Total in group:	96*	150*	216*	366*	198*	400*

V0185 Test equip use/operate - Water Tanks

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	3 %	4 %	3 %	3 %	2 %	2 %
Other:	97 %	96 %	97 %	97 %	98 %	99 %
Total in group:	96*	150*	216*	366*	198*	400*

V0186 Test equip use/operate - Other

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	3 %	3 %	4 %	4 %	3 %	3 %
Other:	97 %	97 %	96 %	96 %	97 %	97 %
Total in group:	96*	150*	216*	366*	198*	400*

V0187 Spec tools/equip use/oper - None

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	0 %	0 %	1 %	1 %	2 %	11 %
Other:	100 %	100 %	99 %	99 %	98 %	90 %
Total in group:	96*	150*	216*	366*	198*	400*

V0188 Spec tools/equip use/oper - Adapter Kits/Torque Wrench/like Star Fittings

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	85 %	85 %	80 %	82 %	72 %	65 %
Other:	15 %	15 %	20 %	18 %	28 %	35 %
Total in group:	96*	150*	216*	366*	198*	400*

V0189 Spec tools/equip use/oper - Air Movers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	56 %	59 %	60 %	60 %	61 %	52 %
Other:	44 %	41 %	40 %	40 %	39 %	48 %
Total in group:	96*	150*	216*	366*	198*	400*

V0190 Spec tools/equip use/oper - Alignment Tools

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	26 %	33 %	40 %	37 %	57 %	54 %
Other:	74 %	67 %	60 %	63 %	43 %	47 %
Total in group:	96*	150*	216*	366*	198*	400*

V0191 Spec tools/equip use/oper - Bimetallic Thermometers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	9 %	15 %	19 %	18 %	23 %	26 %
Other:	91 %	85 %	81 %	82 %	77 %	74 %
Total in group:	96*	150*	216*	366*	198*	400*

V0192 Spec tools/equip use/oper - Boost Pump Installation Tools

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	48 %	47 %	36 %	40 %	28 %	18 %
Other:	52 %	53 %	64 %	60 %	72 %	82 %
Total in group:	96*	150*	216*	366*	198*	400*

V0193 Spec tools/equip use/oper - Boost Pump Removal Tools

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	48 %	47 %	38 %	42 %	28 %	19 %
Other:	52 %	53 %	62 %	58 %	72 %	82 %
Total in group:	96*	150*	216*	366*	198*	400*

V0194 Spec tools/equip use/oper - Bridging Pliers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	8 %	8 %	5 %	6 %	6 %	2 %
Other:	92 %	92 %	95 %	94 %	94 %	98 %
Total in group:	96*	150*	216*	366*	198*	400*

V0195 Spec tools/equip use/oper - Cam Installers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	2 %	3 %	1 %	2 %	3 %	0 %
Other:	98 %	97 %	99 %	98 %	97 %	100 %
Total in group:	96*	150*	216*	366*	198*	400*

V0196 Spec tools/equip use/oper - Canvas Tool Bags

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	79 %	81 %	85 %	83 %	85 %	77 %
Other:	21 %	19 %	15 %	17 %	15 %	23 %
Total in group:	96*	150*	216*	366*	198*	400*

V0197 Spec tools/equip use/oper - Cavity Drain Testers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	28 %	26 %	20 %	22 %	15 %	12 %
Other:	72 %	74 %	80 %	78 %	85 %	89 %
Total in group:	96*	150*	216*	366*	198*	400*

V0198 Spec tools/equip use/oper - Cell Mount Bolt Wrenches

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	34 %	35 %	33 %	34 %	33 %	26 %
Other:	66 %	65 %	67 %	66 %	67 %	74 %
Total in group:	96*	150*	216*	366*	198*	400*

V0199 Spec tools/equip use/oper - Cntrline External Tank Suspension Lug Sockets

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	9 %	14 %	22 %	19 %	22 %	19 %
Other:	91 %	86 %	78 %	81 %	78 %	81 %
Total in group:	96*	150*	216*	366*	198*	400*

V0200 Spec tools/equip use/oper - Check Valve Removal Tools

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	38 %	37 %	28 %	31 %	19 %	9 %
Other:	63 %	63 %	72 %	69 %	81 %	91 %
Total in group:	96*	150*	216*	366*	198*	400*

V0201 Spec tools/equip use/oper - Defueling Kits

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	24 %	25 %	22 %	23 %	15 %	10 %
Other:	76 %	75 %	78 %	77 %	85 %	91 %
Total in group:	96*	150*	216*	366*	198*	400*

V0202 Spec tools/equip use/oper - Desealant Machines

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	6 %	5 %	2 %	4 %	5 %	2 %
Other:	94 %	95 %	98 %	96 %	95 %	98 %
Total in group:	96*	150*	216*	366*	198*	400*

V0203 Spec tools/equip use/oper - Emer Power Unit In-Line Purge Adapters

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	32 %	29 %	27 %	28 %	33 %	30 %
Other:	68 %	71 %	73 %	72 %	67 %	70 %
Total in group:	96*	150*	216*	366*	198*	400*

V0204 Spec tools/equip use/oper - External Tank Jumper Plugs

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	8 %	9 %	13 %	11 %	23 %	21 %
Other:	92 %	91 %	88 %	89 %	77 %	80 %
Total in group:	96*	150*	216*	366*	198*	400*

V0205 Spec tools/equip use/oper - Filletting Nozzles

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	33 %	32 %	37 %	35 %	49 %	46 %
Other:	67 %	68 %	63 %	65 %	51 %	54 %
Total in group:	96*	150*	216*	366*	198*	400*

V0206 Spec tools/equip use/oper - Filter Arrangements

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	7 %	7 %	7 %	7 %	7 %	6 %
Other:	93 %	93 %	93 %	93 %	93 %	94 %
Total in group:	96*	150*	216*	366*	198*	400*

V0207 Spec tools/equip use/oper - Fuel Component Testers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	20 %	23 %	28 %	26 %	24 %	16 %
Other:	80 %	77 %	72 %	74 %	76 %	84 %
Total in group:	96*	150*	216*	366*	198*	400*

V0208 Spec tools/equip use/oper - Fuel Manifold Plugs

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	58 %	61 %	77 %	70 %	70 %	62 %
Other:	42 %	39 %	23 %	30 %	30 %	39 %
Total in group:	96*	150*	216*	366*	198*	400*

V0209 Spec tools/equip use/oper - Gun and Mixer Kits

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	51 %	56 %	63 %	60 %	76 %	73 %
Other:	49 %	44 %	37 %	40 %	24 %	27 %
Total in group:	96*	150*	216*	366*	198*	400*

V0210 Spec tools/equip use/oper - Hanger Straps

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	15 %	15 %	14 %	15 %	15 %	10 %
Other:	85 %	85 %	86 %	85 %	85 %	91 %
Total in group:	96*	150*	216*	366*	198*	400*

V0211 Spec tools/equip use/oper - Harness Stretchers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	15 %	13 %	7 %	9 %	10 %	4 %
Other:	85 %	87 %	93 %	91 %	90 %	96 %
Total in group:	96*	150*	216*	366*	198*	400*

V0212 Spec tools/equip use/oper - Hot Patch Irons

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	22 %	19 %	12 %	15 %	16 %	19 %
Other:	78 %	81 %	88 %	85 %	84 %	81 %
Total in group:	96*	150*	216*	366*	198*	400*

V0213 Spec tools/equip use/oper - Hydrazine Tank Servicing Stands

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	23 %	19 %	15 %	17 %	24 %	22 %
Other:	77 %	81 %	85 %	83 %	76 %	79 %
Total in group:	96*	150*	216*	366*	198*	400*

V0214 Spec tools/equip use/oper - Hydrazine Tank Vent Scrubbers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	23 %	19 %	16 %	17 %	23 %	26 %
Other:	77 %	81 %	84 %	83 %	77 %	74 %
Total in group:	96*	150*	216*	366*	198*	400*

V0215 Spec tools/equip use/oper - In-Flight Refueling (IFR) Rigging Tools

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	22 %	27 %	32 %	30 %	32 %	21 %
Other:	78 %	73 %	68 %	70 %	68 %	79 %
Total in group:	96*	150*	216*	366*	198*	400*

V0216 Spec tools/equip use/oper - Impact Wrenches

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	51 %	53 %	68 %	62 %	70 %	55 %
Other:	49 %	47 %	32 %	38 %	30 %	45 %
Total in group:	96*	150*	216*	366*	198*	400*

V0217 Spec tools/equip use/oper - Injector Kits

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	67 %	65 %	67 %	66 %	59 %	55 %
Other:	33 %	35 %	33 %	34 %	41 %	45 %
Total in group:	96*	150*	216*	366*	198*	400*

V0218 Spec tools/equip use/oper - Integral Tank Tool Kits

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	39 %	39 %	29 %	33 %	31 %	23 %
Other:	61 %	61 %	71 %	67 %	69 %	77 %
Total in group:	96*	150*	216*	366*	198*	400*

V0219 Spec tools/equip use/oper - Leak Check Adapters

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	24 %	21 %	23 %	22 %	23 %	14 %
Other:	76 %	79 %	77 %	78 %	77 %	86 %
Total in group:	96*	150*	216*	366*	198*	400*

V0220 Spec tools/equip use/oper - Manifold Drain Valve Tools

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	31 %	28 %	31 %	30 %	31 %	22 %
Other:	69 %	72 %	69 %	70 %	69 %	78 %
Total in group:	96*	150*	216*	366*	198*	400*

V0221 Spec tools/equip use/oper - Micrometers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	41 %	38 %	45 %	42 %	51 %	42 %
Other:	59 %	62 %	55 %	58 %	49 %	58 %
Total in group:	96*	150*	216*	366*	198*	400*

V0222 Spec tools/equip use/oper - Pin Installation Kits

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	6 %	9 %	15 %	12 %	18 %	12 %
Other:	94 %	91 %	85 %	88 %	82 %	88 %
Total in group:	96*	150*	216*	366*	198*	400*

V0223 Spec tools/equip use/oper - Plexiglass Fuel Panels

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	29 %	29 %	38 %	34 %	43 %	43 %
Other:	71 %	71 %	62 %	66 %	57 %	57 %
Total in group:	96*	150*	216*	366*	198*	400*

V0224 Spec tools/equip use/oper - Pneumatic Buffers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	23 %	23 %	10 %	15 %	9 %	10 %
Other:	77 %	77 %	90 %	85 %	91 %	91 %
Total in group:	96*	150*	216*	366*	198*	400*

V0225 Spec tools/equip use/oper - Pressure and Vacuum Control Panels

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	18 %	19 %	28 %	24 %	25 %	24 %
Other:	82 %	81 %	72 %	76 %	75 %	76 %
Total in group:	96*	150*	216*	366*	198*	400*

V0226 Spec tools/equip use/oper - Rollers or Stitchers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	16 %	14 %	12 %	13 %	12 %	16 %
Other:	84 %	86 %	88 %	87 %	88 %	84 %
Total in group:	96*	150*	216*	366*	198*	400*

V0227 Spec tools/equip use/oper - Safety Cable Guns

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	1 %	3 %	3 %	3 %	7 %	4 %
Other:	99 %	97 %	97 %	97 %	93 %	96 %
Total in group:	96*	150*	216*	366*	198*	400*

V0228 Spec tools/equip use/oper - Sceon (fiber optic) Lighting Systems

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	54 %	49 %	50 %	49 %	44 %	34 %
Other:	46 %	51 %	50 %	51 %	56 %	66 %
Total in group:	96*	150*	216*	366*	198*	400*

V0229 Spec tools/equip use/oper - Screw Removal Tools (Johnson Bars)

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	72 %	71 %	74 %	73 %	80 %	68 %
Other:	28 %	29 %	26 %	27 %	20 %	33 %
Total in group:	96*	150*	216*	366*	198*	400*

V0230 Spec tools/equip use/oper - Sealant Guns

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	80 %	81 %	85 %	83 %	88 %	77 %
Other:	20 %	19 %	15 %	17 %	12 %	23 %
Total in group:	96*	150*	216*	366*	198*	400*

V0231 Spec tools/equip use/oper - Sealant Scrapers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	88 %	87 %	86 %	86 %	87 %	77 %
Other:	13 %	13 %	14 %	14 %	13 %	24 %
Total in group:	96*	150*	216*	366*	198*	400*

V0232 Spec tools/equip use/oper - Sealant Spatulas

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	71 %	75 %	81 %	78 %	80 %	68 %
Other:	29 %	25 %	19 %	22 %	20 %	33 %
Total in group:	96*	150*	216*	366*	198*	400*

V0233 Spec tools/equip use/oper - Single-Pt Refuel Recept Adapt Go, No-Go Gauges

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	46 %	46 %	49 %	48 %	46 %	35 %
Other:	54 %	54 %	51 %	52 %	54 %	66 %
Total in group:	96*	150*	216*	366*	198*	400*

V0234 Spec tools/equip use/oper - Spanner Wrenches

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	69 %	71 %	80 %	76 %	78 %	65 %
Other:	31 %	29 %	20 %	24 %	22 %	36 %
Total in group:	96*	150*	216*	366*	198*	400*

V0235 Spec tools/equip use/oper - Spool Removal Tools

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	11 %	12 %	20 %	17 %	24 %	20 %
Other:	89 %	88 %	80 %	83 %	76 %	80 %
Total in group:	96*	150*	216*	366*	198*	400*

V0236 Spec tools/equip use/oper - Strainer Drain Wrenches

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	14 %	15 %	15 %	15 %	17 %	15 %
Other:	86 %	85 %	85 %	85 %	83 %	85 %
Total in group:	96*	150*	216*	366*	198*	400*

V0237 Spec tools/equip use/oper - Strap Wrenches

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	54 %	57 %	74 %	67 %	78 %	63 %
Other:	46 %	43 %	26 %	33 %	22 %	38 %
Total in group:	96*	150*	216*	366*	198*	400*

V0238 Spec tools/equip use/oper - Stress Panel Go, No-Go Gauges

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	6 %	7 %	7 %	7 %	9 %	7 %
Other:	94 %	93 %	93 %	93 %	91 %	93 %
Total in group:	96*	150*	216*	366*	198*	400*

V0239 Spec tools/equip use/oper - Stripping Machines

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	3 %	5 %	2 %	3 %	4 %	2 %
Other:	97 %	95 %	98 %	97 %	96 %	99 %
Total in group:	96*	150*	216*	366*	198*	400*

V0240 Spec tools/equip use/oper - Torque Wrenches

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	92 %	93 %	96 %	95 %	92 %	81 %
Other:	8 %	7 %	4 %	5 %	8 %	19 %
Total in group:	96*	150*	216*	366*	198*	400*

V0241 Spec tools/equip use/oper - Vent Duct Plugs

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	31 %	31 %	34 %	33 %	31 %	37 %
Other:	69 %	69 %	66 %	67 %	69 %	64 %
Total in group:	96*	150*	216*	366*	198*	400*

V0242 Spec tools/equip use/oper - Wiggins Sleeve Removers

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	45 %	45 %	39 %	41 %	38 %	24 %
Other:	55 %	55 %	61 %	59 %	62 %	76 %
Total in group:	96*	150*	216*	366*	198*	400*

V0243 Spec tools/equip use/oper - Other

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Yes	1 %	3 %	2 %	3 %	3 %	3 %
Other:	99 %	97 %	98 %	97 %	97 %	97 %
Total in group:	96*	150*	216*	366*	198*	400*

V0244 Do you prefer to complete surveys on a computer, or paper-and-pencil

	1-18 TAFMS gp0016	1-24 TAFMS gp0017	25-48 TAFMS gp0018	1-48 TAFMS gp0019	49-96 TAFMS gp0020	97+ MOS TAFMS gp0021
Interval Percentages						
Computer	64 %	64 %	63 %	63 %	63 %	72 %
Booklet	8 %	9 %	10 %	9 %	10 %	11 %
No preference	28 %	27 %	28 %	28 %	27 %	18 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	96*	150*	216*	366*	198*	400*

Number of Members: 101

gp0026

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	15.20	15.21
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	14.63	29.85
A PERFORMING SUPPORT ACTIVITIES	67	14.37	44.22
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	13.59	57.82
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	13.44	71.27
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	6.71	77.99
G REPAIRING INTEGRAL FUEL TANKS	27	5.53	83.52
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	3.65	87.17
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	3.44	90.61
L PERFORMING TRAINING ACTIVITIES	22	2.36	92.97
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	2.21	95.18
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	1.83	97.01
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.72	98.73
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.26	100.00

Number of Members: 101

gp0026

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	85.15	.80	.68	.68	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	92.08	.62	.57	1.25	
B0068	Apply warning tags to aircraft	88.12	.64	.57	1.81	
A0042	Perform periodic tool box inspections	78.22	.71	.55	2.37	
B0100	Review or annotate aircraft maintenance forms	81.19	.68	.55	2.92	5
A0055	Remove or install aircraft panels	83.17	.66	.55	3.47	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	70.30	.76	.54	4.00	
B0089	Perform aircraft safe for maintenance procedures	82.18	.65	.53	4.54	
B0095	Purge fuel tanks or cells using blow purge method	90.10	.59	.53	5.07	
B0069	Bond equipment	87.13	.61	.53	5.60	10
A0002	Apply electrical power to aircraft	91.09	.58	.53	6.13	
A0010	Clean or lubricate hand tools or special tools	76.24	.68	.52	6.65	
C0106	Interpret aircraft fuel system schematics	83.17	.62	.52	7.17	
A0033	Operate maintenance dispatch vehicles	76.24	.67	.51	7.67	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	83.17	.61	.51	8.18	15
B0080	Drain fuel tanks or cells	83.17	.61	.50	8.69	
B0070	Check aircraft for explosives	84.16	.60	.50	9.19	
B0086	Inspect support equipment prior to use	79.21	.62	.49	9.68	
B0083	Ground equipment, other than aircraft	84.16	.58	.49	10.17	
B0076	Depuddle fuel tanks or cells	83.17	.59	.49	10.65	20
B0101	Rope off fuel system repair areas	86.14	.57	.49	11.14	
B0088	Inform fire departments of fuel system maintenance	85.15	.56	.48	11.62	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	86.14	.55	.48	12.10	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	83.17	.57	.47	12.57	
B0094	Pull circuit breakers	86.14	.55	.47	13.04	25
B0093	Position fire extinguishers	84.16	.56	.47	13.51	

E0278	Remove or install integral fuel tank or fuel cell access doors	77.23	.60	.46	13.97
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Number of Members: 101

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0234	Inspect safetying devices	74.26	.61	.45	14.42	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	72.28	.61	.44	14.87	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	78.22	.56	.44	15.31	30
E0227	Connect or disconnect B-nut-type fittings	81.19	.54	.44	15.74	
D0184	Inspect fuel cells	77.23	.57	.44	16.18	
C0129	Operationally check crossfeed or engine-feed systems	83.17	.52	.44	16.62	
A0060	Static ground aircraft	77.23	.56	.43	17.05	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	79.21	.54	.43	17.48	35
A0047	Prepare aircraft for fuel cell removal or installation	79.21	.54	.43	17.91	
B0084	Inspect aircraft for presence of chocks or moorings	76.24	.56	.43	18.33	
C0126	Localize fuel leak exits	80.20	.53	.43	18.76	
E0242	Remove or install boost pumps	85.15	.49	.42	19.18	
E0262	Remove or install fuel cells	80.20	.52	.42	19.60	40
D0186	Inspect installed crossfeed system components	77.23	.54	.42	20.02	
D0188	Inspect installed fuel quantity indicating system components	75.25	.55	.42	20.44	
I0442	Don or doff chemical warfare personal protective clothing	65.35	.63	.41	20.85	
C0138	Operationally check transfer systems	76.24	.54	.41	21.27	
D0222	Perform phase inspections	72.28	.56	.41	21.67	45
A0045	Position nonpowered or powered AGE	75.25	.54	.41	22.08	
B0102	Set up support equipment for purging activities	77.23	.52	.41	22.48	
C0143	Perform leak classification	81.19	.49	.40	22.88	
J0479	Perform time compliance technical order (TCTO) inspections	60.40	.66	.40	23.28	
D0214	Inspect tank access panels for leaks	72.28	.55	.40	23.68	50
A0021	Inspect test equipment	71.29	.56	.40	24.08	
A0019	Inspect assigned respiratory equipment	73.27	.54	.39	24.47	
A0012	Contain fuel spills	86.14	.46	.39	24.86	
D0203	Inspect removed fuel quantity indicating system components	75.25	.52	.39	25.25	
D0216	Inspect vent systems	68.32	.57	.39	25.64	55
E0233	Fold cells for installation	75.25	.52	.39	26.03	
D0187	Inspect installed engine-feed system components	73.27	.53	.39	26.42	
E0226	Clean and prepare cell cavities for installation	76.24	.51	.39	26.80	
G0362	Mix sealants by hand	76.24	.51	.39	27.19	
D0172	Inspect cavities	72.28	.53	.39	27.57	60
A0043	Perform safety observer activities for tank entry personnel	70.30	.55	.38	27.96	
B0098	Remove or install closure panels	68.32	.56	.38	28.34	
C0122	Isolate malfunctions of pressurization systems	70.30	.54	.38	28.72	
D0199	Inspect nut plates	68.32	.56	.38	29.10	
A0054	Purge removed components prior to shipment	70.30	.54	.38	29.48	65
C0125	Isolate malfunctions of vent systems	73.27	.52	.38	29.86	

D0215	Inspect vent system components	70.30	.53	.38	30.24
B0082	Ensure tow bars are installed on aircraft in hangers	69.31	.54	.37	30.61

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Number of Members: 101

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
G0340	Apply adhesion promoters prior to applying sealants	71.29	.52	.37	30.98	
E0243	Remove or install butterfly-type shutoff valves	75.25	.49	.37	31.36	70
C0132	Operationally check ground refueling systems	75.25	.49	.37	31.73	
E0281	Remove or install internally mounted fuel quantity probes	74.26	.50	.37	32.09	
D0170	Inspect applied sealants	68.32	.54	.37	32.46	
E0265	Remove or install fuel flow transmitters	71.29	.52	.37	32.83	
N0584	Inventory equipment, tools, parts, or supplies	50.50	.72	.36	33.20	75
D0197	Inspect integral fuel tanks	64.36	.56	.36	33.56	
D0185	Inspect installed aircraft defueling system components	69.31	.52	.36	33.92	
B0079	Don or doff respirators	71.29	.51	.36	34.28	
J0480	Retrieve CAMS or G081 listings or reports	47.52	.75	.36	34.64	
D0202	Inspect removed engine-feed system components	71.29	.50	.36	34.99	80
C0111	Isolate malfunctions of aircraft defueling systems	73.27	.49	.36	35.35	
D0212	Inspect replacement components prior to installation	68.32	.52	.36	35.71	
E0235	Install safetying devices	72.28	.49	.35	36.06	
C0131	Operationally check ground defueling systems	74.26	.48	.35	36.42	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	55.45	.64	.35	36.77	85
E0267	Remove or install fuel level control valves	70.30	.50	.35	37.12	
A0017	Dispose of hazardous materials	66.34	.53	.35	37.47	
D0177	Inspect external jettisonable fuel tank components	57.43	.61	.35	37.82	
C0136	Operationally check pressurization systems	67.33	.51	.35	38.17	
D0201	Inspect removed crossfeed system components	70.30	.49	.35	38.52	90
E0295	Remove or install single-point aircraft refueling or defueling receptacles	74.26	.46	.34	38.86	
E0290	Remove or install pressure switches	70.30	.49	.34	39.21	
C0117	Isolate malfunctions of fuel transfer indicating systems	68.32	.50	.34	39.55	
E0261	Remove or install fuel cell cavity interconnects	68.32	.50	.34	39.89	
D0223	Perform pressure checks on aircraft panels and components	62.38	.54	.34	40.23	95
B0092	Position drip pans	67.33	.50	.34	40.56	
C0127	Operationally check air refueling receiver systems	66.34	.51	.34	40.90	
E0283	Remove or install manifold segments	68.32	.49	.34	41.23	
C0167	Test sealants for adhesion	71.29	.47	.33	41.57	
B0096	Purge fuel tanks or cells using exhaust purge method	61.39	.54	.33	41.90	100
C0114	Isolate malfunctions of external jettisonable fuel tanks	61.39	.54	.33	42.23	
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	60.40	.55	.33	42.56	
M0577	Review TO changes	34.65	.95	.33	42.89	
E0268	Remove or install fuel level float valves, such as pilot	65.35	.49	.32	43.22	
E0301	Remove or install vent system components	67.33	.48	.32	43.54	105
D0204	Inspect removed fuel transfer indicating system	62.38	.52	.32	43.86	

components

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Number of Members: 101

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0255	Remove or install externally mounted aircraft fuel quantity probes	65.35	.49	.32	44.18	
D0192	Inspect installed pressurization system components	62.38	.51	.32	44.50	
A0008	Clean test equipment	65.35	.49	.32	44.82	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	64.36	.49	.32	45.14	110
C0118	Isolate malfunctions of internal-fixed fuel tanks	61.39	.52	.32	45.45	
D0190	Inspect installed jettison or dump system components	59.41	.53	.32	45.77	
G0348	Clean damaged sealant areas	61.39	.51	.31	46.08	
D0196	Inspect installed transfer system components	62.38	.50	.31	46.40	
K0492	Conduct safety inspections of equipment or facilities	43.56	.72	.31	46.71	115
C0145	Perform leak path analyses on integral fuel tanks	67.33	.46	.31	47.02	
D0189	Inspect installed fuel transfer indicating system components	63.37	.49	.31	47.34	
F0304	Clean fuel cells	66.34	.47	.31	47.65	
L0542	Conduct on-the-job training (OJT)	50.50	.61	.31	47.95	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	60.40	.51	.31	48.26	120
A0048	Prepare cells for storage or shipment	69.31	.44	.31	48.57	
A0037	Perform chemical tests on fuel cells	57.43	.53	.31	48.87	
J0487	Verify accuracy of CAMS or G081 daily inputs	35.64	.86	.31	49.18	
M0573	Maintain TO libraries	26.73	1.14	.30	49.48	
E0247	Remove or install ejector or jet pumps	61.39	.49	.30	49.78	125
D0211	Inspect removed transfer system components	64.36	.46	.30	50.08	
K0535	Write or indorse military performance reports	34.65	.86	.30	50.38	
K0493	Conduct self-inspections or self-assessments	42.57	.70	.30	50.68	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	63.37	.47	.30	50.97	
K0523	Inspect personnel for compliance with military standards	43.56	.67	.29	51.27	130
B0071	Check aircraft for liquid oxygen (LOX) bottles	52.48	.55	.29	51.55	
D0224	Perform pressure checks on external jettisonable fuel tanks	54.46	.52	.29	51.84	
G0349	Clean integral fuel tanks	59.41	.48	.28	52.12	
K0497	Counsel subordinates concerning personal matters	41.58	.68	.28	52.41	
G0344	Apply fillet seals, such as first coat, by hand	58.42	.48	.28	52.69	135
C0144	Perform leak path analyses on fuel cell cavity drain systems	58.42	.48	.28	52.97	
D0207	Inspect removed pressurization system components	59.41	.47	.28	53.25	
C0119	Isolate malfunctions of jettison or dump systems	59.41	.47	.28	53.53	
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	61.39	.46	.28	53.81	
D0200	Inspect removed aircraft defueling system components	58.42	.47	.28	54.09	140
C0146	Perform manifold fitting leak checks	56.44	.48	.27	54.36	
D0183	Inspect fire suppressant foam	50.50	.54	.27	54.63	
C0107	Isolate electrical malfunctions using multimeters	59.41	.46	.27	54.91	
D0178	Inspect external jettisonable fuel tanks, other than	43.56	.62	.27	55.18	

during dash six inspections

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Number of Members: 101

gp0026

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	57.43	.47	.27	55.45	145
B0078	Disconnect batteries	50.50	.53	.27	55.71	
L0555	Maintain training records or files	42.57	.63	.27	55.98	
C0134	Operationally check jettison or dump systems	59.41	.45	.27	56.25	
C0120	Isolate malfunctions of manifold scavenge systems	58.42	.46	.27	56.52	
E0251	Remove or install external jettisonable fuel tank components	51.49	.52	.27	56.78	150
K0536	Write recommendations for awards or decorations	35.64	.74	.27	57.05	
D0191	Inspect installed manifold scavenge system components	50.50	.52	.26	57.31	
D0193	Inspect installed receiver aircraft air refueling system components	56.44	.47	.26	57.58	
C0147	Perform manifold leak tests	58.42	.45	.26	57.84	
F0313	Rebuild ETAMS	38.61	.68	.26	58.11	155
K0516	Evaluate personnel for compliance with performance standards	33.66	.78	.26	58.37	
F0316	Remove or install air refueling receptacle parts	57.43	.46	.26	58.63	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	54.46	.48	.26	58.89	
C0160	Perform transfer checks on external jettisonable fuel tanks	54.46	.48	.26	59.15	
G0366	Test mixed sealants for consistency	59.41	.44	.26	59.42	160
D0205	Inspect removed jettison or dump system components	56.44	.46	.26	59.67	
D0208	Inspect removed receiver aircraft air refueling system components	55.45	.47	.26	59.93	
E0296	Remove or install solenoid or drain valves	56.44	.46	.26	60.19	
A0052	Prepare parts for pickups or deliveries	56.44	.45	.26	60.45	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	55.45	.46	.25	60.70	165
L0543	Counsel trainees on training progress	36.63	.69	.25	60.96	
E0241	Remove or install backing boards	57.43	.44	.25	61.21	
D0173	Inspect cavity drain systems	55.45	.46	.25	61.46	
N0586	Maintain documentation on items requiring periodic inspections or calibrations	32.67	.77	.25	61.71	
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	36.63	.69	.25	61.97	170
C0155	Perform pressure tests on integral fuel tanks	56.44	.44	.25	62.22	
K0489	Assign personnel to work areas or duty positions	33.66	.74	.25	62.46	
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	52.48	.47	.25	62.71	
G0361	Mix sealants using machines	59.41	.42	.25	62.96	
F0305	Clean fuel pump mounting surfaces or screens	58.42	.42	.25	63.21	175
E0236	Perform bonding checks on aircraft components	52.48	.47	.24	63.45	
J0472	Clear Red-X conditions	37.62	.65	.24	63.69	
C0166	Test elasticity of sealants using blunt instruments	57.43	.42	.24	63.94	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	54.46	.44	.24	64.18	

E0252	Remove or install external tank nosecones or tailcones	47.52	.51	.24	64.42	180
L0552	Evaluate progress of trainees	32.67	.74	.24	64.66	

Number of Members: 101

gp0026

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	46.53	.52	.24	64.90	
G0342	Apply faying surface seals	53.47	.45	.24	65.14	
D0221	Perform in-process inspections (IPIs)	40.59	.59	.24	65.38	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	51.49	.46	.24	65.62	185
F0303	Clean cell fittings	55.45	.43	.24	65.86	
K0496	Conduct supervisory performance feedback sessions	32.67	.73	.24	66.10	
C0157	Perform red talcum powder tests	53.47	.44	.23	66.33	
B0081	Ensure removal of LOX bottles from aircraft	43.56	.53	.23	66.56	
K0499	Determine or establish work assignments or priorities	31.68	.73	.23	66.79	190
E0270	Remove or install fuel or air quick-disconnects	52.48	.44	.23	67.02	
L0539	Brief personnel concerning training programs or matters	34.65	.66	.23	67.25	
C0154	Perform pressure tests on installed fuel cells	52.48	.43	.22	67.48	
D0209	Inspect removed tank scavenge system components	45.54	.49	.22	67.70	
B0091	Perform lock-out/tag-out procedures	49.50	.45	.22	67.92	195
K0524	Interpret policies, directives, or procedures for subordinates	30.69	.72	.22	68.14	
B0077	Direct positioning of aircraft in hangars	41.58	.53	.22	68.36	
I0463	Prepare equipment for deployments	44.55	.49	.22	68.58	
F0317	Remove or install check valve parts	47.52	.46	.22	68.80	
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	31.68	.68	.22	69.02	200
E0260	Remove or install float switches	51.49	.42	.22	69.23	
H0399	Refuel or defuel aircraft	41.58	.52	.22	69.45	
J0483	Update historical reports in CAMS or G081	33.66	.64	.22	69.66	
C0115	Isolate malfunctions of external-fixed fuel tanks	40.59	.53	.22	69.88	
A0020	Inspect egress system safety pins	42.57	.50	.21	70.09	205
G0345	Apply protective topcoat sealants	45.54	.47	.21	70.31	
E0289	Remove or install pressure regulators	45.54	.47	.21	70.52	
D0194	Inspect installed tank scavenge system components	42.57	.50	.21	70.73	
I0445	Inspect mobility bags or kits	39.60	.54	.21	70.95	
E0291	Remove or install pump housings	47.52	.45	.21	71.16	210
A0046	Position or remove aircraft chocks	49.50	.43	.21	71.37	
G0343	Apply fillet seals with guns	49.50	.43	.21	71.58	
B0085	Inspect snatch cables for proper installation	39.60	.53	.21	71.79	
A0057	Repair or replace assigned respiratory equipment	53.47	.39	.21	72.00	
A0053	Purge emergency power unit (EPU) systems	29.70	.69	.21	72.21	215
E0299	Remove or install valve body actuators	41.58	.49	.20	72.41	
A0024	Maintain external fuel tank storage areas, such as tank farms	38.61	.53	.20	72.61	
A0031	Maintain maintenance stand support equipment	41.58	.49	.20	72.82	
A0003	Build external or internal fuel tanks	47.52	.43	.20	73.02	
C0158	Perform soap suds tests on fuel cells	49.50	.41	.20	73.22	220
D0206	Inspect removed manifold scavenge system components	45.54	.44	.20	73.42	
E0245	Remove or install climb and dive vent valves	44.55	.45	.20	73.62	

F0318	Remove or install drain valve parts	45.54	.44	.20	73.82
A0041	Perform operator maintenance on shop vehicles	43.56	.46	.20	74.02

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Number of Members: 101

gp0026

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0140	Perform air hose and external bubble tests	40.59	.49	.20	74.22	225
A0023	Issue or receive external fuel tanks	46.53	.43	.20	74.42	
K0505	Develop self-inspection or self-assessment program checklists	21.78	.90	.20	74.61	
C0135	Operationally check manifold scavenge systems	46.53	.42	.19	74.81	230
J0471	Analyze core automated maintenance system (CAMS) or G081 data	29.70	.65	.19	75.00	
F0312	Place protective covers on fittings	47.52	.41	.19	75.19	
C0124	Isolate malfunctions of tank scavenge systems	47.52	.40	.19	75.39	235
J0484	Update maintenance data collection (MDC) data in CAMS or G081	34.65	.55	.19	75.58	
C0137	Operationally check tank scavenge systems	43.56	.44	.19	75.76	
K0510	Establish performance standards for subordinates	30.69	.61	.19	75.95	240
A0040	Perform operator maintenance on aerospace ground equipment (AGE)	36.63	.51	.19	76.14	
A0034	Operationally check installed hangar real property equipment	40.59	.46	.19	76.33	
C0133	Operationally check heat sink or heat exchanger systems	43.56	.43	.19	76.52	245
E0257	Remove or install externally mounted electrical quick-disconnect pumps	40.59	.46	.19	76.70	
G0364	Remove or install mount bolts for injections	44.55	.42	.19	76.89	
G0355	Make temporary repairs to intergral fuel tanks using click patches	43.56	.43	.19	77.08	250
D0175	Inspect engine to airframe manifold (ETAM) components	32.67	.56	.18	77.26	
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	27.72	.66	.18	77.45	
D0179	Inspect external-fixed fuel tank components	33.66	.54	.18	77.63	255
E0232	Cut or shape fire suppressant foam	41.58	.44	.18	77.81	
A0039	Perform hydrazine response team activities	29.70	.61	.18	77.99	
D0180	Inspect external-fixed fuel tanks	30.69	.58	.18	78.17	260
K0521	Initiate actions required due to substandard performance of personnel	29.70	.60	.18	78.35	
D0219	Perform dash six inspections on jettisonable fuel tanks	36.63	.49	.18	78.52	
E0264	Remove or install fuel fill valves	41.58	.42	.18	78.70	265
M0575	Participate in TCTO meetings	12.87	1.36	.18	78.87	
E0253	Remove or install external-fixed fuel tank components	39.60	.44	.18	79.05	
A0059	Set up or maintain bench stock or equipment levels	37.62	.46	.17	79.22	270
A0006	Clean external fuel tanks	42.57	.41	.17	79.40	
B0099	Remove or install internal braces, such as formers	35.64	.49	.17	79.57	
C0130	Operationally check fuel level indicator sticks	38.61	.44	.17	79.74	275
E0272	Remove or install fuel system components for wing removal or installation	38.61	.44	.17	79.91	

Number of Members: 102

gp0027

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members	
		Average Percent Time Spent by All Members		
A	PERFORMING SUPPORT ACTIVITIES	67	15.80	15.81
B	PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	12.92	28.74
C	TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	12.69	41.43
K	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	11.85	53.28
D	INSPECTING AIRCRAFT FUEL SYSTEMS	58	10.83	64.12
E	REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	10.20	74.33
L	PERFORMING TRAINING ACTIVITIES	22	7.29	81.62
G	REPAIRING INTEGRAL FUEL TANKS	27	6.11	87.74
J	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	3.36	91.09
F	REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	2.79	93.88
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	2.12	96.01
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.98	97.99
H	PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.40	99.39
I	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	.61	100.00

Number of Members: 102

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Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	84.31	1.16	.98	.98	
A0009	Clean work areas	74.51	1.30	.97	1.95	
K0523	Inspect personnel for compliance with military standards	44.12	1.84	.81	2.77	
A0002	Apply electrical power to aircraft	76.47	1.04	.79	3.56	
B0100	Review or annotate aircraft maintenance forms	75.49	.97	.73	4.29	5
A0019	Inspect assigned respiratory equipment	62.75	1.10	.69	4.98	
L0552	Evaluate progress of trainees	40.20	1.65	.66	5.64	
L0555	Maintain training records or files	40.20	1.63	.66	6.30	
A0042	Perform periodic tool box inspections	61.76	1.00	.62	6.92	
B0086	Inspect support equipment prior to use	72.55	.84	.61	7.53	10
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	67.65	.87	.59	8.12	
K0535	Write or indorse military performance reports	28.43	2.06	.59	8.70	
B0069	Bond equipment	67.65	.84	.57	9.27	
L0543	Counsel trainees on training progress	44.12	1.29	.57	9.84	
A0010	Clean or lubricate hand tools or special tools	54.90	1.02	.56	10.40	15
C0106	Interpret aircraft fuel system schematics	65.69	.85	.56	10.96	
B0068	Apply warning tags to aircraft	69.61	.79	.55	11.51	
K0493	Conduct self-inspections or self-assessments	45.10	1.18	.53	12.04	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	62.75	.84	.53	12.57	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	47.06	1.12	.53	13.10	20
B0070	Check aircraft for explosives	64.71	.80	.52	13.61	
C0129	Operationally check crossfeed or engine-feed systems	66.67	.78	.52	14.13	
K0516	Evaluate personnel for compliance with performance standards	38.24	1.35	.51	14.65	
A0012	Contain fuel spills	63.73	.78	.50	15.14	
A0055	Remove or install aircraft panels	63.73	.78	.49	15.64	25

L0541	Conduct formal course classroom training	20.59	2.36	.49	16.12
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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0524	Interpret policies, directives, or procedures for subordinates	34.31	1.39	.48	16.60	
A0017	Dispose of hazardous materials	54.90	.86	.47	17.07	
B0093	Position fire extinguishers	67.65	.69	.47	17.54	
A0045	Position nonpowered or powered AGE	60.78	.76	.46	18.01	30
A0047	Prepare aircraft for fuel cell removal or installation	59.80	.77	.46	18.47	
B0089	Perform aircraft safe for maintenance procedures	63.73	.72	.46	18.93	
A0021	Inspect test equipment	56.86	.81	.46	19.38	
B0083	Ground equipment, other than aircraft	64.71	.70	.45	19.83	
C0138	Operationally check transfer systems	61.76	.70	.43	20.27	35
G0361	Mix sealants using machines	57.84	.73	.42	20.69	
C0132	Operationally check ground refueling systems	57.84	.73	.42	21.11	
B0094	Pull circuit breakers	66.67	.63	.42	21.53	
B0084	Inspect aircraft for presence of chocks or moorings	55.88	.75	.42	21.95	
K0536	Write recommendations for awards or decorations	32.35	1.29	.42	22.37	40
L0545	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	18.63	2.24	.42	22.79	
K0537	Write replies to inspection reports	21.57	1.93	.42	23.21	
B0082	Ensure tow bars are installed on aircraft in hangers	60.78	.68	.42	23.62	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	58.82	.70	.41	24.03	
B0095	Purge fuel tanks or cells using blow purge method	58.82	.70	.41	24.44	45
B0101	Rope off fuel system repair areas	62.75	.65	.41	24.85	
L0542	Conduct on-the-job training (OJT)	46.08	.88	.41	25.26	
E0234	Inspect safetying devices	57.84	.70	.40	25.66	
L0546	Develop performance tests	18.63	2.16	.40	26.07	
C0126	Localize fuel leak exits	58.82	.68	.40	26.47	50
D0184	Inspect fuel cells	63.73	.63	.40	26.87	
B0088	Inform fire departments of fuel system maintenance	56.86	.70	.40	27.27	
G0362	Mix sealants by hand	62.75	.63	.40	27.66	
K0497	Counsel subordinates concerning personal matters	43.14	.92	.39	28.06	
B0076	Depuddle fuel tanks or cells	61.76	.64	.39	28.45	55
A0060	Static ground aircraft	57.84	.68	.39	28.84	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	61.76	.63	.39	29.23	
G0348	Clean damaged sealant areas	56.86	.68	.39	29.62	
A0048	Prepare cells for storage or shipment	56.86	.68	.39	30.00	
A0033	Operate maintenance dispatch vehicles	51.96	.73	.38	30.38	60
L0549	Develop or procure training materials or aids	20.59	1.84	.38	30.76	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	55.88	.68	.38	31.14	
L0556	Personalize lesson plans	21.57	1.75	.38	31.52	
L0538	Administer or score tests	25.49	1.46	.37	31.89	
D0170	Inspect applied sealants	56.86	.65	.37	32.26	65
E0242	Remove or install boost pumps	61.76	.60	.37	32.63	
B0080	Drain fuel tanks or cells	58.82	.63	.37	33.00	
G0340	Apply adhesion promoters prior to applying sealants	56.86	.65	.37	33.36	

A0043	Perform safety observer activities for tank entry personnel	51.96	.71	.37	33.73
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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0102	Set up support equipment for purging activities	56.86	.64	.36	34.09	70
D0197	Inspect integral fuel tanks	56.86	.63	.36	34.45	
C0125	Isolate malfunctions of vent systems	55.88	.64	.36	34.81	
B0096	Purge fuel tanks or cells using exhaust purge method	53.92	.67	.36	35.17	
C0167	Test sealants for adhesion	56.86	.63	.36	35.53	
A0037	Perform chemical tests on fuel cells	49.02	.73	.36	35.88	75
K0496	Conduct supervisory performance feedback sessions	37.25	.96	.36	36.24	
B0092	Position drip pans	57.84	.61	.35	36.59	
C0117	Isolate malfunctions of fuel transfer indicating systems	52.94	.67	.35	36.95	
K0491	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	22.55	1.55	.35	37.30	
K0499	Determine or establish work assignments or priorities	34.31	1.02	.35	37.65	80
E0227	Connect or disconnect B-nut-type fittings	60.78	.57	.35	37.99	
D0187	Inspect installed engine-feed system components	58.82	.59	.35	38.34	
C0145	Perform leak path analyses on integral fuel tanks	57.84	.59	.34	38.68	
B0079	Don or doff respirators	53.92	.63	.34	39.03	
C0155	Perform pressure tests on integral fuel tanks	51.96	.66	.34	39.37	85
G0344	Apply fillet seals, such as first coat, by hand	53.92	.63	.34	39.71	
C0143	Perform leak classification	59.80	.56	.33	40.04	
E0278	Remove or install integral fuel tank or fuel cell access doors	55.88	.60	.33	40.37	
M0573	Maintain TO libraries	24.51	1.36	.33	40.71	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	43.14	.77	.33	41.04	90
C0111	Isolate malfunctions of aircraft defueling systems	50.98	.65	.33	41.37	
D0215	Inspect vent system components	57.84	.57	.33	41.70	
D0214	Inspect tank access panels for leaks	56.86	.57	.33	42.02	
D0172	Inspect cavities	57.84	.56	.32	42.35	
E0262	Remove or install fuel cells	58.82	.55	.32	42.67	95
G0349	Clean integral fuel tanks	50.98	.63	.32	42.99	
L0539	Brief personnel concerning training programs or matters	25.49	1.25	.32	43.31	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	56.86	.56	.32	43.63	
D0186	Inspect installed crossfeed system components	57.84	.55	.32	43.95	
N0584	Inventory equipment, tools, parts, or supplies	38.24	.83	.32	44.27	100
D0188	Inspect installed fuel quantity indicating system components	56.86	.55	.31	44.58	
L0548	Develop written tests	18.63	1.68	.31	44.89	
K0492	Conduct safety inspections of equipment or facilities	33.33	.93	.31	45.20	
B0098	Remove or install closure panels	50.00	.62	.31	45.51	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	51.96	.60	.31	45.82	105
C0157	Perform red talcum powder tests	54.90	.56	.31	46.13	
C0131	Operationally check ground defueling systems	50.00	.61	.30	46.44	
M0577	Review TO changes	35.29	.86	.30	46.74	

L0544	Determine training requirements	22.55	1.34	.30	47.04	
D0222	Perform phase inspections	47.06	.64	.30	47.34	110

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				Avg Pct Time Spent by All Members		
E0233	Fold cells for installation	57.84	.52	.30	47.64	
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	31.37	.95	.30	47.94	
J0480	Retrieve CAMS or GO81 listings or reports	35.29	.84	.30	48.23	
K0495	Conduct supervisory orientations for newly assigned personnel	30.39	.97	.30	48.53	
L0554	Inspect training materials or aids for operation or suitability	17.65	1.67	.30	48.83	115
K0530	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	16.67	1.75	.29	49.12	
M0574	Maintain or update status indicators, such as boards, graphs, or charts	16.67	1.74	.29	49.41	
D0199	Inspect nut plates	52.94	.55	.29	49.70	
E0226	Clean and prepare cell cavities for installation	53.92	.54	.29	49.99	
A0008	Clean test equipment	43.14	.67	.29	50.27	120
G0366	Test mixed sealants for consistency	51.96	.56	.29	50.56	
C0136	Operationally check pressurization systems	50.98	.56	.29	50.85	
B0081	Ensure removal of LOX bottles from aircraft	42.16	.67	.28	51.14	
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	29.41	.96	.28	51.42	
A0054	Purge removed components prior to shipment	50.98	.55	.28	51.70	125
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	26.47	1.06	.28	51.98	
A0014	Direct fuel spill cleanup procedures	39.22	.71	.28	52.26	
E0283	Remove or install manifold segments	49.02	.57	.28	52.54	
D0212	Inspect replacement components prior to installation	50.00	.55	.28	52.81	
C0134	Operationally check jettison or dump systems	34.31	.81	.28	53.09	130
C0144	Perform leak path analyses on fuel cell cavity drain systems	45.10	.61	.28	53.37	
C0166	Test elasticity of sealants using blunt instruments	45.10	.61	.28	53.64	
L0547	Develop training programs, plans, or procedures	18.63	1.48	.27	53.92	
D0216	Inspect vent systems	50.98	.54	.27	54.19	
G0343	Apply fillet seals with guns	46.08	.59	.27	54.46	135
G0342	Apply faying surface seals	46.08	.59	.27	54.74	
E0301	Remove or install vent system components	49.02	.55	.27	55.01	
D0185	Inspect installed aircraft defueling system components	51.96	.52	.27	55.28	
D0202	Inspect removed engine-feed system components	51.96	.52	.27	55.55	
J0484	Update maintenance data collection (MDC) data in CAMS or GO81	27.45	.98	.27	55.82	140
A0041	Perform operator maintenance on shop vehicles	29.41	.91	.27	56.08	
K0528	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	15.69	1.70	.27	56.35	
D0223	Perform pressure checks on aircraft panels and components	47.06	.57	.27	56.62	
C0122	Isolate malfunctions of pressurization systems	47.06	.56	.27	56.88	
D0189	Inspect installed fuel transfer indicating system components	51.96	.51	.26	57.15	145

K0507	Draft host-tenant or interservice agreements	2.94	8.96	.26	57.41
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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0515	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	24.51	1.07	.26	57.68	
L0553	Evaluate training methods or techniques of instructors	16.67	1.57	.26	57.94	
D0201	Inspect removed crossfeed system components	51.96	.50	.26	58.20	
E0235	Install safetying devices	46.08	.56	.26	58.46	150
G0345	Apply protective topcoat sealants	45.10	.57	.26	58.71	
D0192	Inspect installed pressurization system components	47.06	.55	.26	58.97	
C0119	Isolate malfunctions of jettison or dump systems	36.27	.71	.26	59.22	
D0196	Inspect installed transfer system components	51.96	.49	.25	59.48	
D0200	Inspect removed aircraft defueling system components	48.04	.53	.25	59.73	155
K0505	Develop self-inspection or self-assessment program checklists	24.51	1.03	.25	59.99	
C0158	Perform soap suds tests on fuel cells	44.12	.57	.25	60.24	
K0489	Assign personnel to work areas or duty positions	30.39	.82	.25	60.49	
D0203	Inspect removed fuel quantity indicating system components	49.02	.51	.25	60.74	
E0243	Remove or install butterfly-type shutoff valves	50.00	.50	.25	60.99	160
K0521	Initiate actions required due to substandard performance of personnel	22.55	1.09	.25	61.23	
C0107	Isolate electrical malfunctions using multimeters	43.14	.57	.25	61.48	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	42.16	.58	.25	61.72	
F0304	Clean fuel cells	47.06	.51	.24	61.96	
E0281	Remove or install internally mounted fuel quantity probes	50.00	.48	.24	62.20	165
K0506	Draft budget requirements	8.82	2.72	.24	62.44	
D0221	Perform in-process inspections (IPIs)	34.31	.69	.24	62.68	
C0120	Isolate malfunctions of manifold scavenge systems	42.16	.56	.24	62.92	
A0053	Purge emergency power unit (EPU) systems	37.25	.63	.24	63.15	
E0265	Remove or install fuel flow transmitters	49.02	.48	.23	63.39	170
A0006	Clean external fuel tanks	22.55	1.04	.23	63.62	
C0118	Isolate malfunctions of internal-fixed fuel tanks	42.16	.56	.23	63.86	
B0077	Direct positioning of aircraft in hangars	39.22	.60	.23	64.09	
D0176	Inspect EPU components, such as nitrogen control valves or poppet valves	35.29	.66	.23	64.32	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	45.10	.51	.23	64.55	175
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	45.10	.51	.23	64.78	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	46.08	.50	.23	65.01	
C0127	Operationally check air refueling receiver systems	41.18	.56	.23	65.24	
E0290	Remove or install pressure switches	45.10	.51	.23	65.47	
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	43.14	.53	.23	65.70	180
E0267	Remove or install fuel level control valves	44.12	.52	.23	65.93	
J0472	Clear Red-X conditions	29.41	.77	.23	66.15	

K0501	Develop or establish work methods or procedures	29.41	.77	.23	66.38
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				Avg Pct Time Spent by All Members		
M0560	Compile data for records, reports, logs, or trend analyses	16.67	1.36	.23	66.61	
J0477	Initiate technical order improvement reports	28.43	.80	.23	66.84	185
D0211	Inspect removed transfer system components	45.10	.50	.22	67.06	
C0140	Perform air hose and external bubble tests	43.14	.52	.22	67.28	
C0115	Isolate malfunctions of external-fixed fuel tanks	31.37	.71	.22	67.50	
B0099	Remove or install internal braces, such as formers	35.29	.62	.22	67.72	
N0583	Initiate requisitions for equipment, tools, parts, or supplies	18.63	1.17	.22	67.94	190
D0204	Inspect removed fuel transfer indicating system components	44.12	.49	.22	68.16	
N0582	Identify and report equipment or supply problems	22.55	.96	.22	68.37	
A0020	Inspect egress system safety pins	28.43	.75	.21	68.59	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	43.14	.49	.21	68.80	
A0011	Collect air samples from respiratory equipment	23.53	.90	.21	69.01	195
F0303	Clean cell fittings	43.14	.49	.21	69.22	
C0137	Operationally check tank scavenge systems	37.25	.57	.21	69.43	
M0567	Initiate or maintain standby rosters or workcenter pyramid recall rosters	11.76	1.78	.21	69.64	
J0471	Analyze core automated maintenance system (CAMS) or G081 data	23.53	.89	.21	69.85	
D0207	Inspect removed pressurization system components	45.10	.46	.21	70.06	200
K0520	Implement safety or security programs	21.57	.97	.21	70.27	
B0071	Check aircraft for liquid oxygen (LOX) bottles	37.25	.56	.21	70.48	
E0261	Remove or install fuel cell cavity interconnects	43.14	.48	.21	70.69	
C0114	Isolate malfunctions of external jettisonable fuel tanks	30.39	.68	.21	70.89	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	44.12	.46	.21	71.10	205
K0502	Develop or establish work schedules	28.43	.72	.20	71.30	
C0135	Operationally check manifold scavenge systems	31.37	.65	.20	71.51	
E0248	Remove or install engine in-line fuel filter elements	32.35	.63	.20	71.71	
B0078	Disconnect batteries	41.18	.49	.20	71.91	
K0510	Establish performance standards for subordinates	25.49	.79	.20	72.11	210
E0268	Remove or install fuel level float valves, such as pilot	42.16	.48	.20	72.32	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	30.39	.66	.20	72.52	
A0039	Perform hydrazine response team activities	37.25	.54	.20	72.72	
G0350	Cure sealants using climate control units (CCUs)	36.27	.55	.20	72.91	
K0511	Establish procedures for accountability of equipment, tools, parts, or supplies	20.59	.96	.20	73.11	215
L0540	Complete student entry or withdrawal forms	16.67	1.18	.20	73.31	
K0509	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	12.75	1.53	.20	73.51	

E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	42.16	.46	.19	73.70
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				Avg Pct Time Spent by All Members		
C0147	Perform manifold leak tests	40.20	.48	.19	73.89	
C0154	Perform pressure tests on installed fuel cells	42.16	.46	.19	74.09	220
G0355	Make temporary repairs to intergral fuel tanks using click patches	36.27	.53	.19	74.28	
J0487	Verify accuracy of CAMS or G081 daily inputs	19.61	.99	.19	74.48	
C0124	Isolate malfunctions of tank scavenge systems	40.20	.48	.19	74.67	
D0191	Inspect installed manifold scavenge system components	35.29	.54	.19	74.86	
E0260	Remove or install float switches	37.25	.51	.19	75.05	225
G0351	Deseal integral fuel tanks	33.33	.56	.19	75.23	
G0347	Clean damaged fuel cell areas	34.31	.55	.19	75.42	
B0091	Perform lock-out/tag-out procedures	33.33	.56	.19	75.61	
E0277	Remove or install hydrazine fuel tanks	36.27	.51	.18	75.79	
E0272	Remove or install fuel system components for wing removal or installation	35.29	.52	.18	75.98	230
E0236	Perform bonding checks on aircraft components	35.29	.52	.18	76.16	
L0558	Schedule personnel for training	9.80	1.87	.18	76.34	
H0399	Refuel or defuel aircraft	34.31	.53	.18	76.52	
C0141	Perform air hose and internal bubble tests	34.31	.53	.18	76.71	
F0305	Clean fuel pump mounting surfaces or screens	38.24	.47	.18	76.89	235
G0365	Remove or install structural fasteners	33.33	.54	.18	77.07	
C0146	Perform manifold fitting leak checks	35.29	.51	.18	77.25	
D0190	Inspect installed jettison or dump system components	33.33	.54	.18	77.43	
K0498	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	23.53	.76	.18	77.61	
A0057	Repair or replace assigned respiratory equipment	32.35	.55	.18	77.79	240
A0028	Maintain hydrazine protective gear or clothing	27.45	.65	.18	77.96	
L0551	Evaluate effectiveness of training programs, plans, or procedures	16.67	1.06	.18	78.14	
A0052	Prepare parts for pickups or deliveries	37.25	.47	.18	78.32	
A0030	Maintain hydrazine storage facilities	26.47	.67	.18	78.49	
E0276	Remove or install hydrazine burst disks	35.29	.49	.17	78.67	245
C0130	Operationally check fuel level indicator sticks	30.39	.57	.17	78.84	
E0247	Remove or install ejector or jet pumps	37.25	.47	.17	79.02	
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	23.53	.74	.17	79.19	
D0194	Inspect installed tank scavenge system components	36.27	.48	.17	79.36	
E0255	Remove or install externally mounted aircraft fuel quantity probes	33.33	.50	.17	79.53	250
C0161	Perform transfer checks on external-fixed fuel tanks	26.47	.63	.17	79.70	
D0173	Inspect cavity drain systems	33.33	.50	.17	79.86	

Number of Members: 119

gp0028

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
A PERFORMING SUPPORT ACTIVITIES	67	16.96	16.98
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	14.08	31.07
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	13.41	44.49
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	12.67	57.17
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	11.51	68.69
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	6.68	75.38
G REPAIRING INTEGRAL FUEL TANKS	27	6.30	81.69
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	3.80	85.50
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	3.74	89.24
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	3.35	92.60
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	2.26	94.86
L PERFORMING TRAINING ACTIVITIES	22	2.17	97.02
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.63	98.66
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	1.34	100.00

Number of Members: 119

gp0028

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	89.08	.73	.65	.65	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	87.39	.72	.63	1.29	
A0042	Perform periodic tool box inspections	89.92	.67	.61	1.89	
I0442	Don or doff chemical warfare personal protective clothing	78.99	.76	.60	2.49	
A0055	Remove or install aircraft panels	89.92	.62	.55	3.05	5
B0069	Bond equipment	84.87	.61	.52	3.56	
B0100	Review or annotate aircraft maintenance forms	84.87	.61	.52	4.08	
B0068	Apply warning tags to aircraft	88.24	.58	.51	4.60	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	86.55	.58	.51	5.10	
B0089	Perform aircraft safe for maintenance procedures	88.24	.57	.51	5.61	10
B0095	Purge fuel tanks or cells using blow purge method	85.71	.58	.49	6.10	
B0093	Position fire extinguishers	88.24	.56	.49	6.59	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	84.03	.57	.48	7.08	
B0076	Depuddle fuel tanks or cells	86.55	.55	.48	7.55	
A0002	Apply electrical power to aircraft	88.24	.53	.47	8.02	15
A0033	Operate maintenance dispatch vehicles	78.15	.60	.47	8.49	
A0024	Maintain external fuel tank storage areas, such as tank farms	68.07	.69	.47	8.96	
B0083	Ground equipment, other than aircraft	84.03	.55	.46	9.42	
B0080	Drain fuel tanks or cells	85.71	.54	.46	9.88	
B0101	Rope off fuel system repair areas	84.87	.54	.46	10.35	20
B0086	Inspect support equipment prior to use	81.51	.56	.46	10.80	
B0088	Inform fire departments of fuel system maintenance	88.24	.52	.46	11.26	
G0362	Mix sealants by hand	89.92	.51	.46	11.72	
A0054	Purge removed components prior to shipment	82.35	.55	.45	12.17	
A0010	Clean or lubricate hand tools or special tools	80.67	.56	.45	12.62	25
B0072	Check aircraft for proper fuel configuration, such as	86.55	.50	.44	13.06	

B0092	crossfeed valves closed or tanks drained				
	Position drip pans	81.51	.53	.44	13.49

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Number of Members: 119

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
G0340	Apply adhesion promoters prior to applying sealants	84.03	.52	.43	13.92	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	81.51	.52	.43	14.35	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	82.35	.52	.43	14.78	30
A0023	Issue or receive external fuel tanks	70.59	.60	.42	15.20	
E0227	Connect or disconnect B-nut-type fittings	84.87	.49	.42	15.62	
B0070	Check aircraft for explosives	84.03	.49	.41	16.03	
B0102	Set up support equipment for purging activities	80.67	.51	.41	16.44	
A0060	Static ground aircraft	78.99	.51	.41	16.85	35
B0084	Inspect aircraft for presence of chocks or moorings	80.67	.49	.40	17.25	
D0224	Perform pressure checks on external jettisonable fuel tanks	70.59	.56	.40	17.64	
A0045	Position nonpowered or powered AGE	75.63	.52	.40	18.04	
A0012	Contain fuel spills	87.39	.45	.39	18.43	
N0584	Inventory equipment, tools, parts, or supplies	59.66	.66	.39	18.83	40
E0251	Remove or install external jettisonable fuel tank components	64.71	.61	.39	19.22	
C0106	Interpret aircraft fuel system schematics	76.47	.51	.39	19.61	
E0278	Remove or install integral fuel tank or fuel cell access doors	81.51	.48	.39	20.00	
B0071	Check aircraft for liquid oxygen (LOX) bottles	78.15	.50	.39	20.39	
D0223	Perform pressure checks on aircraft panels and components	78.15	.50	.39	20.77	45
A0047	Prepare aircraft for fuel cell removal or installation	84.87	.45	.38	21.15	
A0059	Set up or maintain bench stock or equipment levels	62.18	.61	.38	21.53	
G0361	Mix sealants using machines	81.51	.46	.37	21.91	
B0082	Ensure tow bars are installed on aircraft in hangers	78.99	.47	.37	22.28	
C0126	Localize fuel leak exits	79.83	.46	.37	22.65	50
C0129	Operationally check crossfeed or engine-feed systems	80.67	.46	.37	23.01	
B0079	Don or doff respirators	79.83	.45	.36	23.38	
B0096	Purge fuel tanks or cells using exhaust purge method	66.39	.54	.36	23.74	
E0242	Remove or install boost pumps	78.99	.46	.36	24.10	
C0136	Operationally check pressurization systems	76.47	.47	.36	24.46	55
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	64.71	.55	.36	24.81	
E0281	Remove or install internally mounted fuel quantity probes	81.51	.44	.36	25.17	
C0114	Isolate malfunctions of external jettisonable fuel tanks	69.75	.51	.36	25.53	
C0143	Perform leak classification	76.47	.47	.36	25.89	
C0122	Isolate malfunctions of pressurization systems	76.47	.46	.35	26.24	60
B0081	Ensure removal of LOX bottles from aircraft	73.11	.49	.35	26.60	
C0138	Operationally check transfer systems	79.83	.44	.35	26.95	
B0094	Pull circuit breakers	79.83	.44	.35	27.31	
A0043	Perform safety observer activities for tank entry personnel	73.11	.48	.35	27.66	

A0021	Inspect test equipment	73.11	.48	.35	28.01	65
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Number of Members: 119

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0113	Isolate malfunctions of crossfeed or engine-feed systems	78.99	.44	.35	28.35	
C0125	Isolate malfunctions of vent systems	80.67	.43	.34	28.69	
E0268	Remove or install fuel level float valves, such as pilot	80.67	.42	.34	29.04	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	66.39	.51	.34	29.38	
A0052	Prepare parts for pickups or deliveries	68.91	.49	.34	29.72	70
C0132	Operationally check ground refueling systems	76.47	.44	.34	30.05	
C0127	Operationally check air refueling receiver systems	75.63	.44	.33	30.39	
G0348	Clean damaged sealant areas	73.11	.45	.33	30.71	
A0003	Build external or internal fuel tanks	63.87	.51	.33	31.04	
D0177	Inspect external jettisonable fuel tank components	65.55	.50	.33	31.37	75
D0170	Inspect applied sealants	72.27	.45	.33	31.70	
A0019	Inspect assigned respiratory equipment	77.31	.42	.33	32.03	
C0131	Operationally check ground defueling systems	76.47	.43	.33	32.35	
A0017	Dispose of hazardous materials	71.43	.46	.33	32.68	
I0445	Inspect mobility bags or kits	49.58	.66	.32	33.00	80
E0234	Inspect safetying devices	68.91	.47	.32	33.32	
E0283	Remove or install manifold segments	73.11	.44	.32	33.64	
C0157	Perform red talcum powder tests	74.79	.43	.32	33.96	
C0160	Perform transfer checks on external jettisonable fuel tanks	69.75	.46	.32	34.28	
E0262	Remove or install fuel cells	79.83	.40	.32	34.60	85
K0523	Inspect personnel for compliance with military standards	48.74	.65	.32	34.91	
B0098	Remove or install closure panels	63.87	.49	.32	35.23	
G0344	Apply fillet seals, such as first coat, by hand	72.27	.44	.32	35.54	
C0167	Test sealants for adhesion	75.63	.42	.31	35.86	
E0252	Remove or install external tank nosecones or tailcones	62.18	.50	.31	36.17	90
A0008	Clean test equipment	64.71	.48	.31	36.48	
A0053	Purge emergency power unit (EPU) systems	52.10	.60	.31	36.80	
B0077	Direct positioning of aircraft in hangars	71.43	.44	.31	37.11	
K0493	Conduct self-inspections or self-assessments	52.94	.59	.31	37.42	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	73.11	.42	.31	37.73	95
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	52.10	.59	.31	38.04	
B0078	Disconnect batteries	65.55	.47	.31	38.35	
J0480	Retrieve CAMS or G081 listings or reports	58.82	.52	.30	38.65	
G0366	Test mixed sealants for consistency	71.43	.42	.30	38.95	
D0178	Inspect external jettisonable fuel tanks, other than during dash six inspections	57.14	.53	.30	39.26	100
I0455	Perform chemical warfare agent decontamination procedures	54.62	.55	.30	39.56	
C0145	Perform leak path analyses on integral fuel tanks	71.43	.42	.30	39.86	
D0222	Perform phase inspections	68.07	.44	.30	40.16	

L0542	Conduct on-the-job training (OJT)	52.10	.56	.29	40.45	
E0226	Clean and prepare cell cavities for installation	75.63	.38	.29	40.74	105

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Number of Members: 119

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0214	Inspect tank access panels for leaks	67.23	.43	.29	41.03	
K0492	Conduct safety inspections of equipment or facilities	48.74	.59	.29	41.32	
E0243	Remove or install butterfly-type shutoff valves	70.59	.41	.29	41.61	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	67.23	.43	.29	41.89	
A0046	Position or remove aircraft chocks	69.75	.41	.29	42.18	110
A0049	Prepare external jettisonable fuel tanks for tank farms	54.62	.52	.28	42.46	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	72.27	.39	.28	42.75	
E0260	Remove or install float switches	68.07	.42	.28	43.03	
D0184	Inspect fuel cells	72.27	.39	.28	43.32	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	64.71	.44	.28	43.60	115
E0290	Remove or install pressure switches	71.43	.39	.28	43.88	
C0111	Isolate malfunctions of aircraft defueling systems	67.23	.42	.28	44.16	
F0316	Remove or install air refueling receptacle parts	73.11	.38	.28	44.44	
D0216	Inspect vent systems	69.75	.40	.28	44.72	
G0349	Clean integral fuel tanks	68.91	.41	.28	45.00	120
J0471	Analyze core automated maintenance system (CAMS) or G081 data	44.54	.63	.28	45.28	
E0265	Remove or install fuel flow transmitters	69.75	.40	.28	45.55	
G0342	Apply faying surface seals	63.87	.43	.28	45.83	
D0197	Inspect integral fuel tanks	67.23	.41	.28	46.11	
D0186	Inspect installed crossfeed system components	66.39	.42	.28	46.38	125
J0479	Perform time compliance technical order (TCOT) inspections	63.87	.43	.27	46.66	
E0235	Install safetying devices	63.87	.43	.27	46.93	
A0048	Prepare cells for storage or shipment	72.27	.38	.27	47.21	
K0489	Assign personnel to work areas or duty positions	46.22	.59	.27	47.48	
D0215	Inspect vent system components	69.75	.39	.27	47.75	130
D0187	Inspect installed engine-feed system components	68.07	.40	.27	48.03	
K0497	Counsel subordinates concerning personal matters	43.70	.62	.27	48.30	
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	50.42	.54	.27	48.57	
G0364	Remove or install mount bolts for injections	63.03	.43	.27	48.84	
C0117	Isolate malfunctions of fuel transfer indicating systems	64.71	.42	.27	49.11	135
D0172	Inspect cavities	69.75	.39	.27	49.38	
C0147	Perform manifold leak tests	67.23	.40	.27	49.65	
E0301	Remove or install vent system components	70.59	.38	.27	49.92	
K0524	Interpret policies, directives, or procedures for subordinates	41.18	.65	.27	50.19	
D0188	Inspect installed fuel quantity indicating system components	67.23	.40	.27	50.45	140
E0233	Fold cells for installation	73.95	.36	.27	50.72	
N0581	Evaluate serviceability of equipment, tools, parts, or	42.02	.63	.27	50.98	

supplies

Number of Members: 119

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0295	Remove or install single-point aircraft refueling or defueling receptacles	73.11	.36	.27	51.25	
G0345	Apply protective topcoat sealants	58.82	.45	.26	51.51	
E0267	Remove or install fuel level control valves	67.23	.39	.26	51.77	145
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	62.18	.42	.26	52.03	
C0155	Perform pressure tests on integral fuel tanks	66.39	.39	.26	52.29	
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	66.39	.39	.26	52.55	
E0270	Remove or install fuel or air quick-disconnects	66.39	.39	.26	52.81	
E0261	Remove or install fuel cell cavity interconnects	65.55	.39	.26	53.06	150
A0006	Clean external fuel tanks	52.94	.48	.26	53.32	
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	63.03	.41	.26	53.58	
A0066	Participate as aircraft tow team member or supervisor	55.46	.46	.25	53.83	
C0166	Test elasticity of sealants using blunt instruments	67.23	.38	.25	54.09	
F0304	Clean fuel cells	69.75	.36	.25	54.34	155
D0212	Inspect replacement components prior to installation	66.39	.38	.25	54.59	
D0202	Inspect removed engine-feed system components	64.71	.39	.25	54.85	
C0118	Isolate malfunctions of internal-fixed fuel tanks	61.34	.41	.25	55.10	
B0099	Remove or install internal braces, such as formers	53.78	.46	.25	55.35	
A0039	Perform hydrazine response team activities	51.26	.49	.25	55.60	160
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	61.34	.41	.25	55.85	
D0192	Inspect installed pressurization system components	63.87	.39	.25	56.10	
G0343	Apply fillet seals with guns	62.18	.40	.25	56.34	
C0107	Isolate electrical malfunctions using multimeters	58.82	.42	.25	56.59	
L0555	Maintain training records or files	48.74	.50	.24	56.83	165
E0255	Remove or install externally mounted aircraft fuel quantity probes	63.03	.39	.24	57.08	
G0365	Remove or install structural fasteners	54.62	.44	.24	57.32	
F0305	Clean fuel pump mounting surfaces or screens	64.71	.37	.24	57.56	
D0199	Inspect nut plates	61.34	.39	.24	57.79	
E0236	Perform bonding checks on aircraft components	59.66	.40	.24	58.03	170
A0014	Direct fuel spill cleanup procedures	65.55	.36	.24	58.27	
D0185	Inspect installed aircraft defueling system components	63.03	.38	.24	58.51	
A0031	Maintain maintenance stand support equipment	52.10	.45	.24	58.74	
D0201	Inspect removed crossfeed system components	62.18	.38	.24	58.98	
D0196	Inspect installed transfer system components	58.82	.40	.23	59.21	175
C0146	Perform manifold fitting leak checks	59.66	.39	.23	59.44	
D0203	Inspect removed fuel quantity indicating system components	62.18	.37	.23	59.67	
K0536	Write recommendations for awards or decorations	39.50	.58	.23	59.90	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	60.50	.38	.23	60.13	
D0193	Inspect installed receiver aircraft air refueling system components	57.98	.39	.23	60.36	180

F0312	Place protective covers on fittings	52.10	.44	.23	60.59
D0221	Perform in-process inspections (IPIs)	42.86	.53	.23	60.81

Number of Members: 119

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	52.94	.43	.23	61.04	
A0041	Perform operator maintenance on shop vehicles	50.42	.45	.23	61.27	
D0207	Inspect removed pressurization system components	62.18	.36	.22	61.49	185
C0144	Perform leak path analyses on fuel cell cavity drain systems	58.82	.38	.22	61.72	
J0484	Update maintenance data collection (MDC) data in CAMS or G081	46.22	.48	.22	61.94	
C0140	Perform air hose and external bubble tests	57.98	.38	.22	62.16	
B0091	Perform lock-out/tag-out procedures	56.30	.39	.22	62.38	
C0133	Operationally check heat sink or heat exchanger systems	57.98	.38	.22	62.60	190
H0399	Refuel or defuel aircraft	54.62	.40	.22	62.82	
D0204	Inspect removed fuel transfer indicating system components	57.14	.38	.22	63.04	
K0510	Establish performance standards for subordinates	34.45	.64	.22	63.26	
A0050	Prepare external jettisonable fuel tanks for war reserve materiel (WRM) storage	37.82	.58	.22	63.48	
A0022	Inspect and purge monopropellant testers	47.90	.46	.22	63.70	195
J0487	Verify accuracy of CAMS or G081 daily inputs	41.18	.52	.21	63.91	
A0064	Transport test equipment or units to or from flightline	57.98	.37	.21	64.13	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	50.42	.42	.21	64.34	
F0303	Clean cell fittings	59.66	.36	.21	64.55	
A0063	Tow AGE	57.98	.36	.21	64.76	200
K0496	Conduct supervisory performance feedback sessions	35.29	.60	.21	64.98	
D0189	Inspect installed fuel transfer indicating system components	55.46	.38	.21	65.19	
D0200	Inspect removed aircraft defueling system components	58.82	.36	.21	65.40	
E0289	Remove or install pressure regulators	57.98	.36	.21	65.61	
D0211	Inspect removed transfer system components	56.30	.37	.21	65.82	205
K0535	Write or indorse military performance reports	39.50	.53	.21	66.02	
C0154	Perform pressure tests on installed fuel cells	53.78	.39	.21	66.23	
K0516	Evaluate personnel for compliance with performance standards	37.82	.55	.21	66.44	
N0582	Identify and report equipment or supply problems	35.29	.58	.21	66.65	
A0030	Maintain hydrazine storage facilities	42.02	.49	.21	66.85	210
J0472	Clear Red-X conditions	36.97	.56	.21	67.06	
C0124	Isolate malfunctions of tank scavenge systems	52.94	.39	.20	67.26	
A0020	Inspect egress system safety pins	50.42	.40	.20	67.47	
E0277	Remove or install hydrazine fuel tanks	48.74	.42	.20	67.67	
E0272	Remove or install fuel system components for wing removal or installation	57.98	.35	.20	67.87	215
A0028	Maintain hydrazine protective gear or clothing	42.86	.47	.20	68.07	
L0552	Evaluate progress of trainees	41.18	.49	.20	68.28	

C0135	Operationally check manifold scavenge systems	47.90	.42	.20	68.48
E0276	Remove or install hydrazine burst disks	48.74	.41	.20	68.68

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Number of Members: 119

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0183	Inspect fire suppressant foam	51.26	.38	.20	68.88	220
N0583	Initiate requisitions for equipment, tools, parts, or supplies	28.57	.69	.20	69.07	
C0119	Isolate malfunctions of jettison or dump systems	51.26	.38	.20	69.27	225
K0502	Develop or establish work schedules	28.57	.69	.20	69.46	
E0253	Remove or install external-fixed fuel tank components	41.18	.47	.20	69.66	
D0219	Perform dash six inspections on jettisonable fuel tanks	50.42	.39	.20	69.86	
A0044	Police open storage areas	47.90	.41	.19	70.05	
C0137	Operationally check tank scavenge systems	49.58	.39	.19	70.25	230
C0120	Isolate malfunctions of manifold scavenge systems	51.26	.38	.19	70.44	
A0040	Perform operator maintenance on aerospace ground equipment (AGE)	41.18	.47	.19	70.63	
E0247	Remove or install ejector or jet pumps	55.46	.35	.19	70.83	
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	34.45	.56	.19	71.02	
C0158	Perform soap suds tests on fuel cells	52.10	.37	.19	71.22	235
G0350	Cure sealants using climate control units (CCUs)	51.26	.38	.19	71.41	
I0458	Perform explosive ordnance reconnaissance	37.82	.51	.19	71.60	
A0057	Repair or replace assigned respiratory equipment	51.26	.37	.19	71.79	
K0501	Develop or establish work methods or procedures	32.77	.58	.19	71.98	
F0315	Refuel or defuel hydrazine fuel tanks	47.06	.40	.19	72.17	240
E0296	Remove or install solenoid or drain valves	56.30	.34	.19	72.36	
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	31.09	.61	.19	72.55	
I0435	Coordinate mobility or contingency requirements with appropriate agencies	8.40	2.24	.19	72.74	
A0034	Operationally check installed hangar real property equipment	52.10	.36	.19	72.93	
F0317	Remove or install check valve parts	54.62	.34	.19	73.11	245
D0217	Inspect WRM built-up stored external tanks	33.61	.56	.19	73.30	
C0134	Operationally check jettison or dump systems	48.74	.38	.19	73.49	
I0427	Assign personnel to mobility or contingency positions	14.29	1.29	.18	73.67	
D0176	Inspect EPU components, such as nitrogen control valves or poppet valves	42.86	.43	.18	73.85	
E0245	Remove or install climb and dive vent valves	48.74	.38	.18	74.04	250
J0478	Maintain due-in-from-maintenance (DIFM) transaction reports	42.86	.43	.18	74.22	
E0288	Remove or install pressure or vacuum relief valves	53.78	.34	.18	74.40	
D0173	Inspect cavity drain systems	50.42	.36	.18	74.59	
L0543	Counsel trainees on training progress	40.34	.45	.18	74.77	
G0351	Deseal integral fuel tanks	47.06	.39	.18	74.95	255
C0141	Perform air hose and internal bubble tests	46.22	.39	.18	75.13	
C0130	Operationally check fuel level indicator sticks	43.70	.41	.18	75.31	
D0225	Perform pressure checks on external-fixed fuel tanks	38.66	.47	.18	75.49	
K0499	Determine or establish work assignments or priorities	35.29	.51	.18	75.67	
A0058	Repair or service WRM external jettisonable fuel tank	22.69	.78	.18	75.85	

I0463	nested containers				
	Prepare equipment for deployments	42.86	.41	.18	76.03

Number of Members: 119

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0511	Establish procedures for accountability of equipment, tools, parts, or supplies	24.37	.72	.18	76.20	
A0013	Contain hydrazine spills	50.42	.35	.18	76.38	260
C0159	Perform stand tests on self-sealing cells	45.38	.38	.17	76.55	
K0495	Conduct supervisory orientations for newly assigned personnel	30.25	.57	.17	76.73	
E0241	Remove or install backing boards	48.74	.36	.17	76.90	
J0477	Initiate technical order improvement reports	45.38	.38	.17	77.07	
E0291	Remove or install pump housings	48.74	.35	.17	77.24	265
F0318	Remove or install drain valve parts	50.42	.34	.17	77.41	
A0027	Maintain hydrazine detection equipment	42.02	.40	.17	77.58	
I0428	Brief deploying personnel	15.13	1.12	.17	77.75	
D0208	Inspect removed receiver aircraft air refueling system components	50.42	.33	.17	77.92	
M0577	Review TO changes	39.50	.42	.17	78.09	270
A0037	Perform chemical tests on fuel cells	47.06	.35	.17	78.25	
L0539	Brief personnel concerning training programs or matters	34.45	.48	.17	78.42	
K0537	Write replies to inspection reports	29.41	.56	.17	78.59	
A0018	Fabricate ground wires	49.58	.33	.16	78.75	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	47.06	.35	.16	78.91	275
N0588	Maintain organizational equipment or supply records	23.53	.69	.16	79.08	
D0190	Inspect installed jettison or dump system components	43.70	.37	.16	79.24	
E0257	Remove or install externally mounted electrical quick-disconnect pumps	46.22	.35	.16	79.40	
A0061	Test areas of hydrazine spills for neutralization	44.54	.36	.16	79.56	
G0352	Flare sealant edges	46.22	.35	.16	79.72	280
A0001	Apply chlorine or bleach to neutralize hydrazine spills	46.22	.35	.16	79.88	

Number of Members: 51

gp0029

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	15.37	15.39
A PERFORMING SUPPORT ACTIVITIES	67	14.17	29.57
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	14.07	43.65
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	13.87	57.53
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	12.97	70.51
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	7.32	77.84
G REPAIRING INTEGRAL FUEL TANKS	27	6.13	83.98
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	4.05	88.03
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	3.13	91.16
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	2.32	93.48
L PERFORMING TRAINING ACTIVITIES	22	1.81	95.29
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	1.70	96.99
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.56	98.55
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.45	100.00

Number of Members: 51

gp0029

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	80.39	1.12	.90	.90	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	90.20	.88	.80	1.70	
A0045	Position nonpowered or powered AGE	82.35	.84	.70	2.39	
A0033	Operate maintenance dispatch vehicles	74.51	.89	.66	3.06	
B0095	Purge fuel tanks or cells using blow purge method	90.20	.68	.61	3.67	5
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	88.24	.69	.61	4.28	
B0068	Apply warning tags to aircraft	88.24	.68	.60	4.88	
A0002	Apply electrical power to aircraft	92.16	.65	.60	5.48	
B0089	Perform aircraft safe for maintenance procedures	86.27	.69	.59	6.07	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	88.24	.67	.59	6.66	10
A0055	Remove or install aircraft panels	86.27	.67	.58	7.24	
A0042	Perform periodic tool box inspections	78.43	.70	.55	7.79	
B0069	Bond equipment	86.27	.63	.55	8.34	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	86.27	.63	.54	8.88	
B0070	Check aircraft for explosives	82.35	.65	.54	9.42	15
B0093	Position fire extinguishers	90.20	.59	.53	9.95	
B0080	Drain fuel tanks or cells	88.24	.59	.52	10.47	
A0043	Perform safety observer activities for tank entry personnel	60.78	.86	.52	11.00	
E0227	Connect or disconnect B-nut-type fittings	84.31	.62	.52	11.51	
G0362	Mix sealants by hand	86.27	.60	.52	12.03	20
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	80.39	.64	.51	12.55	
B0083	Ground equipment, other than aircraft	80.39	.64	.51	13.06	
B0101	Rope off fuel system repair areas	86.27	.59	.51	13.57	
B0088	Inform fire departments of fuel system maintenance	86.27	.59	.51	14.08	
B0086	Inspect support equipment prior to use	82.35	.61	.50	14.58	25

E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	82.35	.60	.49	15.07
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Number of Members: 51

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0243	Remove or install butterfly-type shutoff valves	84.31	.58	.49	15.56	
B0096	Purge fuel tanks or cells using exhaust purge method	70.59	.68	.48	16.04	
B0100	Review or annotate aircraft maintenance forms	80.39	.59	.48	16.51	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	82.35	.58	.48	16.99	30
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	76.47	.62	.48	17.47	
B0076	Depuddle fuel tanks or cells	86.27	.55	.47	17.94	
C0129	Operationally check crossfeed or engine-feed systems	86.27	.55	.47	18.41	
E0278	Remove or install integral fuel tank or fuel cell access doors	82.35	.56	.46	18.87	
E0255	Remove or install externally mounted aircraft fuel quantity probes	80.39	.57	.46	19.33	35
E0262	Remove or install fuel cells	84.31	.54	.45	19.78	
G0340	Apply adhesion promoters prior to applying sealants	86.27	.53	.45	20.23	
B0099	Remove or install internal braces, such as formers	82.35	.55	.45	20.68	
E0242	Remove or install boost pumps	82.35	.55	.45	21.13	
B0102	Set up support equipment for purging activities	76.47	.59	.45	21.58	40
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	80.39	.56	.45	22.03	
D0183	Inspect fire suppressant foam	70.59	.63	.45	22.48	
A0017	Dispose of hazardous materials	68.63	.65	.45	22.92	
E0267	Remove or install fuel level control valves	82.35	.54	.44	23.36	
G0361	Mix sealants using machines	72.55	.60	.44	23.80	45
A0012	Contain fuel spills	86.27	.50	.43	24.23	
D0184	Inspect fuel cells	78.43	.55	.43	24.66	
C0138	Operationally check transfer systems	84.31	.51	.43	25.09	
E0252	Remove or install external tank nosecones or tailcones	76.47	.55	.42	25.50	
C0126	Localize fuel leak exits	84.31	.49	.41	25.92	50
C0113	Isolate malfunctions of crossfeed or engine-feed systems	78.43	.52	.41	26.32	
C0106	Interpret aircraft fuel system schematics	78.43	.52	.41	26.73	
A0054	Purge removed components prior to shipment	68.63	.59	.40	27.14	
D0170	Inspect applied sealants	78.43	.52	.40	27.54	
E0265	Remove or install fuel flow transmitters	78.43	.52	.40	27.95	55
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	60.78	.66	.40	28.35	
C0125	Isolate malfunctions of vent systems	80.39	.50	.40	28.75	
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	76.47	.53	.40	29.16	
G0348	Clean damaged sealant areas	74.51	.54	.40	29.56	
A0047	Prepare aircraft for fuel cell removal or installation	80.39	.50	.40	29.96	60
D0188	Inspect installed fuel quantity indicating system components	76.47	.52	.40	30.36	
A0060	Static ground aircraft	70.59	.57	.40	30.76	
D0186	Inspect installed crossfeed system components	76.47	.52	.40	31.16	

C0127	Operationally check air refueling receiver systems	74.51	.53	.40	31.56	
B0084	Inspect aircraft for presence of chocks or moorings	66.67	.60	.40	31.96	65

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Number of Members: 51

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0119	Isolate malfunctions of jettison or dump systems	80.39	.49	.40	32.35	
B0079	Don or doff respirators	76.47	.52	.39	32.75	
E0226	Clean and prepare cell cavities for installation	80.39	.49	.39	33.14	
A0010	Clean or lubricate hand tools or special tools	72.55	.54	.39	33.53	
E0283	Remove or install manifold segments	72.55	.54	.39	33.92	70
A0021	Inspect test equipment	66.67	.58	.38	34.30	
A0019	Inspect assigned respiratory equipment	76.47	.49	.38	34.68	
C0132	Operationally check ground refueling systems	78.43	.48	.38	35.06	
E0253	Remove or install external-fixed fuel tank components	72.55	.52	.38	35.44	
D0212	Inspect replacement components prior to installation	72.55	.51	.37	35.81	75
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	66.67	.56	.37	36.18	
C0115	Isolate malfunctions of external-fixed fuel tanks	74.51	.49	.37	36.55	
C0157	Perform red talcum powder tests	74.51	.49	.37	36.92	
G0344	Apply fillet seals, such as first coat, by hand	76.47	.48	.37	37.28	
C0111	Isolate malfunctions of aircraft defueling systems	78.43	.47	.37	37.65	80
E0261	Remove or install fuel cell cavity interconnects	74.51	.49	.36	38.01	
B0094	Pull circuit breakers	70.59	.51	.36	38.37	
D0201	Inspect removed crossfeed system components	72.55	.50	.36	38.73	
D0205	Inspect removed jettison or dump system components	72.55	.50	.36	39.09	
G0366	Test mixed sealants for consistency	66.67	.54	.36	39.45	85
E0281	Remove or install internally mounted fuel quantity probes	72.55	.50	.36	39.81	
C0134	Operationally check jettison or dump systems	74.51	.48	.36	40.17	
E0301	Remove or install vent system components	76.47	.47	.36	40.53	
D0214	Inspect tank access panels for leaks	74.51	.48	.36	40.88	
B0078	Disconnect batteries	70.59	.50	.36	41.24	90
D0199	Inspect nut plates	68.63	.52	.35	41.59	
C0143	Perform leak classification	76.47	.46	.35	41.95	
A0024	Maintain external fuel tank storage areas, such as tank farms	50.98	.69	.35	42.30	
G0349	Clean integral fuel tanks	70.59	.49	.35	42.64	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	78.43	.44	.35	42.99	95
B0098	Remove or install closure panels	66.67	.52	.35	43.34	
C0117	Isolate malfunctions of fuel transfer indicating systems	72.55	.48	.35	43.69	
D0203	Inspect removed fuel quantity indicating system components	70.59	.49	.35	44.04	
F0304	Clean fuel cells	70.59	.49	.35	44.38	
J0479	Perform time compliance technical order (TCTO) inspections	70.59	.49	.34	44.72	100
D0204	Inspect removed fuel transfer indicating system components	66.67	.51	.34	45.07	
D0190	Inspect installed jettison or dump system components	66.67	.51	.34	45.41	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	62.75	.55	.34	45.75	

K0493	Conduct self-inspections or self-assessments	58.82	.58	.34	46.10	
A0048	Prepare cells for storage or shipment	80.39	.42	.34	46.44	105

Number of Members: 51

gp0029

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0187	Inspect installed engine-feed system components	68.63	.50	.34	46.78	
D0172	Inspect cavities	74.51	.46	.34	47.12	
F0303	Clean cell fittings	72.55	.46	.34	47.45	
A0052	Prepare parts for pickups or deliveries	60.78	.55	.33	47.79	
A0008	Clean test equipment	54.90	.61	.33	48.12	110
E0290	Remove or install pressure switches	70.59	.47	.33	48.45	
C0167	Test sealants for adhesion	72.55	.46	.33	48.78	
C0161	Perform transfer checks on external-fixed fuel tanks	72.55	.45	.33	49.11	
B0092	Position drip pans	66.67	.48	.32	49.43	
C0131	Operationally check ground defueling systems	70.59	.46	.32	49.75	115
E0233	Fold cells for installation	76.47	.42	.32	50.07	
D0189	Inspect installed fuel transfer indicating system components	64.71	.49	.32	50.39	
F0330	Test boost pumps	49.02	.64	.31	50.70	
D0215	Inspect vent system components	70.59	.44	.31	51.02	
C0120	Isolate malfunctions of manifold scavenge systems	68.63	.46	.31	51.33	120
G0345	Apply protective topcoat sealants	60.78	.52	.31	51.64	
C0147	Perform manifold leak tests	70.59	.44	.31	51.96	
C0118	Isolate malfunctions of internal-fixed fuel tanks	66.67	.47	.31	52.27	
D0185	Inspect installed aircraft defueling system components	66.67	.46	.30	52.57	
E0232	Cut or shape fire suppressant foam	66.67	.45	.30	52.87	125
D0202	Inspect removed engine-feed system components	68.63	.44	.30	53.18	
D0196	Inspect installed transfer system components	60.78	.50	.30	53.48	
C0130	Operationally check fuel level indicator sticks	64.71	.46	.30	53.77	
D0216	Inspect vent systems	68.63	.43	.30	54.07	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	62.75	.47	.30	54.37	130
N0584	Inventory equipment, tools, parts, or supplies	49.02	.60	.29	54.66	
A0006	Clean external fuel tanks	47.06	.63	.29	54.95	
D0197	Inspect integral fuel tanks	68.63	.43	.29	55.25	
C0146	Perform manifold fitting leak checks	62.75	.46	.29	55.54	
D0173	Inspect cavity drain systems	70.59	.41	.29	55.83	135
B0085	Inspect snatch cables for proper installation	49.02	.59	.29	56.12	
G0342	Apply faying surface seals	60.78	.46	.28	56.40	
D0222	Perform phase inspections	54.90	.51	.28	56.68	
C0166	Test elasticity of sealants using blunt instruments	66.67	.42	.28	56.96	
C0124	Isolate malfunctions of tank scavenge systems	66.67	.41	.28	57.23	140
C0137	Operationally check tank scavenge systems	64.71	.42	.27	57.51	
K0492	Conduct safety inspections of equipment or facilities	49.02	.56	.27	57.78	
E0234	Inspect safetying devices	58.82	.46	.27	58.05	
A0064	Transport test equipment or units to or from flightline	54.90	.50	.27	58.33	
C0145	Perform leak path analyses on integral fuel tanks	64.71	.42	.27	58.59	145
B0087	Lower vent ends for purging	50.98	.53	.27	58.86	
F0316	Remove or install air refueling receptacle parts	60.78	.44	.27	59.13	
D0211	Inspect removed transfer system components	54.90	.49	.27	59.40	
B0082	Ensure tow bars are installed on aircraft in hangers	54.90	.49	.27	59.67	

C0107	Isolate electrical malfunctions using multimeters	60.78	.44	.26	59.93	150
A0044	Police open storage areas	35.29	.75	.26	60.20	

Number of Members: 51

gp0029

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0235	Install safetying devices	58.82	.45	.26	60.46	
F0305	Clean fuel pump mounting surfaces or screens	60.78	.43	.26	60.72	
E0241	Remove or install backing boards	62.75	.41	.26	60.98	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	56.86	.45	.26	61.24	155
K0497	Counsel subordinates concerning personal matters	47.06	.54	.26	61.49	
C0135	Operationally check manifold scavenge systems	62.75	.40	.25	61.75	
K0524	Interpret policies, directives, or procedures for subordinates	45.10	.56	.25	62.00	
E0264	Remove or install fuel fill valves	49.02	.51	.25	62.25	
D0209	Inspect removed tank scavenge system components	54.90	.46	.25	62.50	160
J0480	Retrieve CAMS or G081 listings or reports	47.06	.53	.25	62.75	
E0260	Remove or install float switches	50.98	.48	.25	62.99	
C0136	Operationally check pressurization systems	54.90	.45	.25	63.24	
E0296	Remove or install solenoid or drain valves	52.94	.46	.24	63.48	
D0191	Inspect installed manifold scavenge system components	56.86	.42	.24	63.72	165
C0144	Perform leak path analyses on fuel cell cavity drain systems	60.78	.40	.24	63.96	
K0523	Inspect personnel for compliance with military standards	43.14	.56	.24	64.20	
A0031	Maintain maintenance stand support equipment	43.14	.55	.24	64.44	
I0463	Prepare equipment for deployments	50.98	.47	.24	64.68	
D0179	Inspect external-fixed fuel tank components	56.86	.42	.24	64.92	170
J0472	Clear Red-X conditions	35.29	.67	.24	65.16	
K0516	Evaluate personnel for compliance with performance standards	35.29	.67	.24	65.39	
F0331	Test butterfly-type shutoff valves	39.22	.60	.24	65.63	
K0496	Conduct supervisory performance feedback sessions	39.22	.60	.23	65.86	
I0442	Don or doff chemical warfare personal protective clothing	60.78	.38	.23	66.10	175
A0059	Set up or maintain bench stock or equipment levels	37.25	.62	.23	66.33	
K0499	Determine or establish work assignments or priorities	37.25	.62	.23	66.56	
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	33.33	.69	.23	66.79	
E0236	Perform bonding checks on aircraft components	43.14	.53	.23	67.02	
D0200	Inspect removed aircraft defueling system components	56.86	.40	.23	67.24	180
G0343	Apply fillet seals with guns	54.90	.41	.23	67.47	
D0206	Inspect removed manifold scavenge system components	52.94	.43	.23	67.70	
K0518	Generate confined space permit plans	37.25	.61	.23	67.92	
G0347	Clean damaged fuel cell areas	49.02	.46	.22	68.15	
E0269	Remove or install fuel level indicator sticks	50.98	.44	.22	68.37	185
C0158	Perform soap suds tests on fuel cells	52.94	.42	.22	68.59	
D0180	Inspect external-fixed fuel tanks	50.98	.44	.22	68.82	
N0582	Identify and report equipment or supply problems	37.25	.59	.22	69.04	
E0254	Remove or install external-fixed fuel tanks	50.98	.43	.22	69.26	
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	35.29	.62	.22	69.48	190

L0542	Conduct on-the-job training (OJT)	45.10	.49	.22	69.70
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Number of Members: 51

gp0029

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0268	Remove or install fuel level float valves, such as pilot	47.06	.46	.22	69.92	
E0228	Connect or disconnect external fuel tanks	54.90	.39	.22	70.13	
L0555	Maintain training records or files	45.10	.47	.21	70.34	
E0251	Remove or install external jettisonable fuel tank components	45.10	.47	.21	70.56	195
C0155	Perform pressure tests on integral fuel tanks	54.90	.38	.21	70.77	
C0160	Perform transfer checks on external jettisonable fuel tanks	50.98	.41	.21	70.98	
K0535	Write or indorse military performance reports	35.29	.59	.21	71.18	
J0471	Analyze core automated maintenance system (CAMS) or G081 data	35.29	.59	.21	71.39	
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	35.29	.58	.21	71.60	200
L0543	Counsel trainees on training progress	39.22	.52	.21	71.80	
D0223	Perform pressure checks on aircraft panels and components	47.06	.44	.20	72.01	
D0177	Inspect external jettisonable fuel tank components	39.22	.52	.20	72.21	
C0114	Isolate malfunctions of external jettisonable fuel tanks	47.06	.43	.20	72.41	
N0586	Maintain documentation on items requiring periodic inspections or calibrations	35.29	.57	.20	72.61	205
J0483	Update historical reports in CAMS or G081	41.18	.49	.20	72.81	
K0510	Establish performance standards for subordinates	33.33	.59	.20	73.01	
G0351	Deseal integral fuel tanks	45.10	.44	.20	73.21	
K0501	Develop or establish work methods or procedures	39.22	.50	.20	73.40	
D0208	Inspect removed receiver aircraft air refueling system components	49.02	.40	.20	73.60	210
D0221	Perform in-process inspections (IPIs)	37.25	.53	.20	73.80	
A0018	Fabricate ground wires	45.10	.42	.19	73.99	
E0247	Remove or install ejector or jet pumps	49.02	.38	.19	74.17	
C0140	Perform air hose and external bubble tests	54.90	.34	.19	74.36	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	49.02	.38	.19	74.55	215
C0141	Perform air hose and internal bubble tests	49.02	.38	.18	74.73	
L0552	Evaluate progress of trainees	35.29	.52	.18	74.91	
A0004	Build or repair crates for external fuel tanks	31.37	.58	.18	75.10	
D0207	Inspect removed pressurization system components	43.14	.42	.18	75.28	
D0193	Inspect installed receiver aircraft air refueling system components	45.10	.40	.18	75.46	220
J0477	Initiate technical order improvement reports	41.18	.44	.18	75.65	
K0519	Generate master entry plans	27.45	.66	.18	75.83	
K0536	Write recommendations for awards or decorations	37.25	.49	.18	76.01	
A0063	Tow AGE	47.06	.39	.18	76.19	
K0520	Implement safety or security programs	29.41	.61	.18	76.37	225
F0318	Remove or install drain valve parts	39.22	.46	.18	76.55	
D0192	Inspect installed pressurization system components	43.14	.42	.18	76.73	

E0299	Remove or install valve body actuators	47.06	.38	.18	76.91
K0502	Develop or establish work schedules	31.37	.57	.18	77.09

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Number of Members: 51

gp0029

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
K0515	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	25.49	.70	.18	77.27	230
D0225	Perform pressure checks on external-fixed fuel tanks	39.22	.45	.18	77.45	
A0037	Perform chemical tests on fuel cells	45.10	.39	.18	77.62	
M0577	Review TO changes	31.37	.56	.18	77.80	
K0489	Assign personnel to work areas or duty positions	35.29	.50	.18	77.97	
A0041	Perform operator maintenance on shop vehicles	37.25	.47	.18	78.15	235
D0194	Inspect installed tank scavenge system components	45.10	.39	.18	78.33	
C0122	Isolate malfunctions of pressurization systems	41.18	.42	.17	78.50	
A0057	Repair or replace assigned respiratory equipment	47.06	.37	.17	78.67	
E0270	Remove or install fuel or air quick-disconnects	39.22	.44	.17	78.85	
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	35.29	.48	.17	79.02	240
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	37.25	.46	.17	79.19	
C0159	Perform stand tests on self-sealing cells	41.18	.41	.17	79.36	
G0352	Flare sealant edges	43.14	.39	.17	79.53	
J0478	Maintain due-in-from-maintenance (DIFM) transaction reports	35.29	.48	.17	79.70	
E0297	Remove or install stress panels	33.33	.50	.17	79.87	245

Number of Members: 395

gp0030

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A PERFORMING SUPPORT ACTIVITIES	67	15.21	15.22
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	14.07	29.30
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	13.59	42.90
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	13.27	56.18
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	11.93	68.12
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	7.56	75.68
G REPAIRING INTEGRAL FUEL TANKS	27	7.13	82.82
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	3.99	86.81
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	3.11	89.92
L PERFORMING TRAINING ACTIVITIES	22	2.51	92.43
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	2.34	94.77
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	2.16	96.93
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	1.79	98.72
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.28	100.00

Number of Members: 395

gp0030

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	80.76	.91	.73	.73	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	88.35	.78	.69	1.42	
A0055	Remove or install aircraft panels	82.78	.77	.64	2.06	
A0002	Apply electrical power to aircraft	87.34	.72	.63	2.69	
B0068	Apply warning tags to aircraft	85.82	.73	.63	3.32	5
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	82.53	.73	.60	3.92	
B0100	Review or annotate aircraft maintenance forms	79.24	.75	.60	4.51	
B0089	Perform aircraft safe for maintenance procedures	81.27	.73	.59	5.11	
B0069	Bond equipment	85.32	.68	.58	5.68	
B0095	Purge fuel tanks or cells using blow purge method	78.73	.68	.54	6.22	10
A0042	Perform periodic tool box inspections	72.66	.74	.53	6.76	
B0083	Ground equipment, other than aircraft	79.24	.65	.52	7.27	
B0101	Rope off fuel system repair areas	83.04	.60	.50	7.77	
B0076	Depuddle fuel tanks or cells	77.47	.63	.49	8.26	
A0010	Clean or lubricate hand tools or special tools	67.85	.72	.49	8.75	15
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	76.71	.63	.48	9.23	
G0362	Mix sealants by hand	78.23	.61	.48	9.70	
A0033	Operate maintenance dispatch vehicles	68.10	.70	.47	10.18	
B0086	Inspect support equipment prior to use	74.94	.63	.47	10.65	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	62.28	.75	.47	11.12	20
E0242	Remove or install boost pumps	80.51	.58	.47	11.58	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	70.13	.66	.47	12.05	
C0126	Localize fuel leak exits	75.70	.61	.46	12.51	
B0088	Inform fire departments of fuel system maintenance	78.73	.59	.46	12.97	
C0106	Interpret aircraft fuel system schematics	76.20	.60	.46	13.43	25
C0143	Perform leak classification	77.22	.59	.46	13.89	

G0361	Mix sealants using machines	76.71	.59	.46	14.35
B0096	Purge fuel tanks or cells using exhaust purge method	70.38	.64	.45	14.79

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Number of Members: 395

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	74.94	.60	.45	15.24	
B0093	Position fire extinguishers	77.47	.57	.45	15.69	30
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	71.14	.63	.44	16.13	
A0043	Perform safety observer activities for tank entry personnel	62.53	.71	.44	16.58	
C0138	Operationally check transfer systems	76.71	.58	.44	17.02	
A0021	Inspect test equipment	69.11	.63	.44	17.46	
A0060	Static ground aircraft	72.41	.60	.44	17.89	35
E0227	Connect or disconnect B-nut-type fittings	77.47	.56	.43	18.32	
B0102	Set up support equipment for purging activities	72.41	.60	.43	18.76	
C0129	Operationally check crossfeed or engine-feed systems	77.47	.56	.43	19.19	
A0012	Contain fuel spills	81.01	.53	.43	19.62	
E0278	Remove or install integral fuel tank or fuel cell access doors	70.63	.61	.43	20.05	40
A0019	Inspect assigned respiratory equipment	70.89	.61	.43	20.48	
G0340	Apply adhesion promoters prior to applying sealants	74.94	.57	.43	20.91	
B0094	Pull circuit breakers	75.44	.56	.42	21.33	
B0079	Don or doff respirators	68.35	.61	.41	21.74	
B0084	Inspect aircraft for presence of chocks or moorings	68.10	.61	.41	22.16	45
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	62.78	.64	.40	22.56	
C0145	Perform leak path analyses on integral fuel tanks	69.62	.57	.40	22.96	
B0080	Drain fuel tanks or cells	67.85	.59	.40	23.36	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	73.92	.53	.39	23.75	
A0045	Position nonpowered or powered AGE	66.84	.58	.39	24.14	50
B0092	Position drip pans	67.85	.57	.39	24.53	
B0070	Check aircraft for explosives	64.05	.60	.38	24.91	
E0281	Remove or install internally mounted fuel quantity probes	71.14	.54	.38	25.30	
C0167	Test sealants for adhesion	72.91	.52	.38	25.68	
D0170	Inspect applied sealants	70.38	.54	.38	26.06	55
K0493	Conduct self-inspections or self-assessments	44.05	.86	.38	26.44	
G0344	Apply fillet seals, such as first coat, by hand	67.85	.55	.37	26.81	
I0442	Don or doff chemical warfare personal protective clothing	64.30	.58	.37	27.18	
J0480	Retrieve CAMS or G081 listings or reports	50.63	.73	.37	27.56	
L0542	Conduct on-the-job training (OJT)	53.92	.69	.37	27.93	60
C0157	Perform red talcum powder tests	65.32	.56	.37	28.29	
A0054	Purge removed components prior to shipment	63.04	.58	.37	28.66	
D0214	Inspect tank access panels for leaks	66.84	.55	.37	29.03	
E0267	Remove or install fuel level control valves	70.89	.52	.37	29.39	
D0187	Inspect installed engine-feed system components	69.62	.52	.36	29.76	65
E0234	Inspect safetying devices	64.30	.57	.36	30.12	
G0348	Clean damaged sealant areas	65.82	.55	.36	30.48	

D0186	Inspect installed crossfeed system components	68.86	.51	.35	30.84
C0125	Isolate malfunctions of vent systems	71.90	.49	.35	31.19

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Number of Members: 395

gp0030

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0127	Operationally check air refueling receiver systems	64.05	.55	.35	31.54	70
D0197	Inspect integral fuel tanks	64.30	.54	.35	31.89	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	64.56	.54	.35	32.24	
C0132	Operationally check ground refueling systems	68.10	.51	.35	32.58	
A0008	Clean test equipment	55.95	.61	.34	32.93	
C0136	Operationally check pressurization systems	64.81	.53	.34	33.27	75
D0212	Inspect replacement components prior to installation	63.54	.54	.34	33.61	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	60.00	.57	.34	33.95	
C0155	Perform pressure tests on integral fuel tanks	63.04	.54	.34	34.29	
B0098	Remove or install closure panels	58.48	.58	.34	34.62	
G0349	Clean integral fuel tanks	65.06	.52	.34	34.96	80
K0492	Conduct safety inspections of equipment or facilities	46.08	.73	.34	35.30	
D0222	Perform phase inspections	56.20	.60	.34	35.63	
A0047	Prepare aircraft for fuel cell removal or installation	60.00	.56	.34	35.97	
E0283	Remove or install manifold segments	61.77	.54	.33	36.30	
G0366	Test mixed sealants for consistency	63.80	.52	.33	36.64	85
D0188	Inspect installed fuel quantity indicating system components	65.57	.51	.33	36.97	
A0020	Inspect egress system safety pins	47.85	.69	.33	37.30	
C0117	Isolate malfunctions of fuel transfer indicating systems	62.03	.53	.33	37.63	
C0147	Perform manifold leak tests	64.56	.51	.33	37.96	
K0523	Inspect personnel for compliance with military standards	44.30	.73	.33	38.29	90
E0235	Install safetying devices	61.27	.53	.32	38.61	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	58.48	.55	.32	38.93	
E0268	Remove or install fuel level float valves, such as pilot	65.57	.49	.32	39.25	
E0262	Remove or install fuel cells	57.72	.55	.32	39.57	
G0342	Apply faying surface seals	61.77	.52	.32	39.89	95
D0202	Inspect removed engine-feed system components	64.05	.50	.32	40.21	
C0140	Perform air hose and external bubble tests	59.49	.53	.32	40.53	
A0017	Dispose of hazardous materials	61.77	.51	.32	40.84	
C0111	Isolate malfunctions of aircraft defueling systems	65.06	.48	.32	41.16	
E0243	Remove or install butterfly-type shutoff valves	63.29	.50	.31	41.47	100
N0584	Inventory equipment, tools, parts, or supplies	48.10	.65	.31	41.79	
E0301	Remove or install vent system components	66.33	.47	.31	42.10	
C0134	Operationally check jettison or dump systems	56.46	.55	.31	42.42	
D0203	Inspect removed fuel quantity indicating system components	62.28	.49	.31	42.72	
A0059	Set up or maintain bench stock or equipment levels	47.59	.65	.31	43.03	105
D0199	Inspect nut plates	59.24	.52	.31	43.34	
A0052	Prepare parts for pickups or deliveries	59.75	.51	.31	43.64	
G0343	Apply fillet seals with guns	59.75	.51	.30	43.95	

D0215	Inspect vent system components	62.53	.48	.30	44.25
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Number of Members: 395

gp0030

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	55.19	.55	.30	44.55	110
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	62.28	.48	.30	44.85	
C0131	Operationally check ground defueling systems	62.53	.48	.30	45.15	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	57.72	.52	.30	45.45	
D0196	Inspect installed transfer system components	59.49	.50	.30	45.75	
C0119	Isolate malfunctions of jettison or dump systems	57.47	.52	.30	46.05	115
D0223	Perform pressure checks on aircraft panels and components	57.22	.52	.30	46.35	
K0489	Assign personnel to work areas or duty positions	36.46	.81	.29	46.64	
J0479	Perform time compliance technical order (TCTO) inspections	59.49	.49	.29	46.94	
K0499	Determine or establish work assignments or priorities	36.96	.79	.29	47.23	
D0216	Inspect vent systems	61.01	.47	.29	47.51	120
C0122	Isolate malfunctions of pressurization systems	59.75	.48	.29	47.80	
D0185	Inspect installed aircraft defueling system components	60.51	.47	.29	48.09	
K0524	Interpret policies, directives, or procedures for subordinates	39.49	.72	.29	48.37	
E0236	Perform bonding checks on aircraft components	54.43	.52	.28	48.66	
G0345	Apply protective topcoat sealants	55.19	.52	.28	48.94	125
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	36.20	.78	.28	49.23	
K0497	Counsel subordinates concerning personal matters	42.03	.67	.28	49.51	
C0107	Isolate electrical malfunctions using multimeters	52.66	.54	.28	49.79	
C0166	Test elasticity of sealants using blunt instruments	58.73	.48	.28	50.08	
D0184	Inspect fuel cells	56.71	.50	.28	50.36	130
D0189	Inspect installed fuel transfer indicating system components	58.73	.48	.28	50.64	
E0290	Remove or install pressure switches	58.73	.48	.28	50.92	
B0091	Perform lock-out/tag-out procedures	52.66	.53	.28	51.20	
D0201	Inspect removed crossfeed system components	60.25	.46	.28	51.48	
J0487	Verify accuracy of CAMS or G081 daily inputs	37.97	.73	.28	51.76	135
B0078	Disconnect batteries	51.65	.54	.28	52.04	
K0491	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	21.27	1.30	.28	52.31	
C0137	Operationally check tank scavenge systems	52.15	.53	.27	52.59	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	61.77	.44	.27	52.86	
E0265	Remove or install fuel flow transmitters	57.47	.48	.27	53.14	140
C0146	Perform manifold fitting leak checks	53.92	.50	.27	53.41	
J0471	Analyze core automated maintenance system (CAMS) or G081 data	36.71	.74	.27	53.68	
D0211	Inspect removed transfer system components	56.96	.47	.27	53.95	
B0082	Ensure tow bars are installed on aircraft in hangers	53.67	.50	.27	54.21	
C0118	Isolate malfunctions of internal-fixed fuel tanks	54.43	.49	.27	54.48	145

L0555	Maintain training records or files	41.52	.64	.27	54.74
M0577	Review TO changes	37.72	.70	.26	55.01

Number of Members: 395

gp0030

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0233	Fold cells for installation	54.43	.49	.26	55.27	
D0192	Inspect installed pressurization system components	53.42	.49	.26	55.54	
L0543	Counsel trainees on training progress	40.00	.66	.26	55.80	150
D0193	Inspect installed receiver aircraft air refueling system components	53.92	.49	.26	56.06	
C0144	Perform leak path analyses on fuel cell cavity drain systems	53.16	.49	.26	56.32	
D0221	Perform in-process inspections (IPIs)	43.80	.59	.26	56.58	
C0120	Isolate malfunctions of manifold scavenge systems	54.18	.47	.26	56.83	
K0516	Evaluate personnel for compliance with performance standards	37.47	.68	.25	57.09	155
E0261	Remove or install fuel cell cavity interconnects	49.87	.51	.25	57.34	
B0099	Remove or install internal braces, such as formers	45.82	.55	.25	57.60	
B0071	Check aircraft for liquid oxygen (LOX) bottles	47.09	.54	.25	57.85	
C0135	Operationally check manifold scavenge systems	49.37	.51	.25	58.10	
J0472	Clear Red-X conditions	37.47	.67	.25	58.35	160
F0316	Remove or install air refueling receptacle parts	50.13	.50	.25	58.60	
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	38.48	.65	.25	58.85	
D0207	Inspect removed pressurization system components	52.15	.48	.25	59.10	
E0226	Clean and prepare cell cavities for installation	55.19	.45	.25	59.35	
D0172	Inspect cavities	52.91	.46	.25	59.59	165
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	35.95	.68	.24	59.84	
C0141	Perform air hose and internal bubble tests	49.11	.49	.24	60.08	
K0535	Write or indorse military performance reports	33.92	.71	.24	60.32	
B0081	Ensure removal of LOX bottles from aircraft	42.53	.56	.24	60.56	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	52.66	.45	.24	60.80	170
J0484	Update maintenance data collection (MDC) data in CAMS or G081	39.24	.61	.24	61.03	
J0477	Initiate technical order improvement reports	42.53	.56	.24	61.27	
K0496	Conduct supervisory performance feedback sessions	37.72	.63	.24	61.51	
E0260	Remove or install float switches	52.91	.45	.24	61.75	
D0190	Inspect installed jettison or dump system components	48.10	.49	.24	61.98	175
A0057	Repair or replace assigned respiratory equipment	43.80	.54	.24	62.22	
L0552	Evaluate progress of trainees	37.72	.62	.23	62.45	
D0204	Inspect removed fuel transfer indicating system components	51.39	.45	.23	62.68	
A0048	Prepare cells for storage or shipment	52.15	.44	.23	62.91	
G0350	Cure sealants using climate control units (CCUs)	46.33	.49	.23	63.14	180
C0124	Isolate malfunctions of tank scavenge systems	47.59	.48	.23	63.37	
G0364	Remove or install mount bolts for injections	48.61	.47	.23	63.60	
D0205	Inspect removed jettison or dump system components	47.85	.47	.23	63.82	
D0208	Inspect removed receiver aircraft air refueling system components	48.86	.46	.22	64.05	
F0305	Clean fuel pump mounting surfaces or screens	51.39	.43	.22	64.27	185

E0299	Remove or install valve body actuators	41.27	.54	.22	64.49
E0291	Remove or install pump housings	45.82	.48	.22	64.71

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Number of Members: 395

gp0030

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0200	Inspect removed aircraft defueling system components	51.65	.43	.22	64.93	
G0351	Deseal integral fuel tanks	44.81	.49	.22	65.15	
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	45.06	.48	.22	65.37	190
K0536	Write recommendations for awards or decorations	35.19	.61	.22	65.59	
G0365	Remove or install structural fasteners	45.82	.47	.22	65.80	
A0014	Direct fuel spill cleanup procedures	50.38	.42	.21	66.01	
E0245	Remove or install climb and dive vent valves	44.30	.48	.21	66.23	
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	33.16	.63	.21	66.43	195
F0304	Clean fuel cells	50.63	.41	.21	66.64	
A0065	Update shelf life of sealants	38.23	.55	.21	66.85	
N0582	Identify and report equipment or supply problems	31.90	.65	.21	67.06	
E0255	Remove or install externally mounted aircraft fuel quantity probes	43.80	.47	.20	67.26	
B0077	Direct positioning of aircraft in hangars	43.80	.46	.20	67.47	200
K0515	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	29.87	.68	.20	67.67	
G0352	Flare sealant edges	41.01	.49	.20	67.87	
L0539	Brief personnel concerning training programs or matters	31.65	.63	.20	68.07	
A0034	Operationally check installed hangar real property equipment	37.72	.53	.20	68.27	
J0483	Update historical reports in CAMS or G081	34.94	.57	.20	68.47	205
M0574	Maintain or update status indicators, such as boards, graphs, or charts	21.01	.95	.20	68.67	
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	31.90	.62	.20	68.87	
D0173	Inspect cavity drain systems	45.32	.44	.20	69.07	
K0510	Establish performance standards for subordinates	29.37	.67	.20	69.27	
A0041	Perform operator maintenance on shop vehicles	36.71	.54	.20	69.46	210
A0064	Transport test equipment or units to or from flightline	41.52	.47	.20	69.66	
K0525	Investigate accidents or incidents	18.73	1.05	.20	69.85	
A0056	Remove or replace parts of special tools	36.46	.54	.20	70.05	
C0158	Perform soap suds tests on fuel cells	43.54	.45	.19	70.24	
E0296	Remove or install solenoid or drain valves	46.58	.41	.19	70.44	215
D0194	Inspect installed tank scavenge system components	41.52	.46	.19	70.63	
D0191	Inspect installed manifold scavenge system components	40.51	.47	.19	70.82	
D0206	Inspect removed manifold scavenge system components	40.25	.47	.19	71.01	
F0303	Clean cell fittings	46.33	.41	.19	71.20	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	45.32	.42	.19	71.39	220
I0463	Prepare equipment for deployments	40.00	.47	.19	71.57	
C0130	Operationally check fuel level indicator sticks	38.23	.49	.19	71.76	
D0209	Inspect removed tank scavenge system components	40.51	.46	.19	71.95	
E0264	Remove or install fuel fill valves	38.48	.48	.19	72.13	

A0024	Maintain external fuel tank storage areas, such as tank farms	34.43	.54	.19	72.32	225
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Number of Members: 395

gp0030

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0023	Issue or receive external fuel tanks	36.96	.50	.18	72.50	
J0478	Maintain due-in-from-maintenance (DIFM) transaction reports	36.71	.50	.18	72.69	
C0114	Isolate malfunctions of external jettisonable fuel tanks	39.75	.46	.18	72.87	
N0586	Maintain documentation on items requiring periodic inspections or calibrations	29.87	.61	.18	73.05	
A0003	Build external or internal fuel tanks	32.91	.55	.18	73.23	230
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	40.51	.45	.18	73.41	
G0355	Make temporary repairs to intergral fuel tanks using click patches	37.22	.48	.18	73.59	
A0037	Perform chemical tests on fuel cells	42.53	.42	.18	73.77	
A0063	Tow AGE	38.48	.46	.18	73.95	
M0561	Complete accident or incident reports	29.11	.61	.18	74.13	235
J0486	Update workcenter training reports in CAMS or GO81	21.52	.82	.18	74.30	
K0501	Develop or establish work methods or procedures	28.61	.61	.17	74.48	
A0053	Purge emergency power unit (EPU) systems	28.86	.60	.17	74.65	
E0270	Remove or install fuel or air quick-disconnects	42.28	.41	.17	74.82	
M0573	Maintain TO libraries	28.61	.60	.17	75.00	240
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	34.18	.50	.17	75.17	
A0046	Position or remove aircraft chocks	40.00	.43	.17	75.34	
F0330	Test boost pumps	34.43	.50	.17	75.51	
E0247	Remove or install ejector or jet pumps	42.78	.40	.17	75.68	
F0317	Remove or install check valve parts	40.51	.42	.17	75.85	245
K0502	Develop or establish work schedules	25.82	.66	.17	76.02	
L0544	Determine training requirements	27.85	.61	.17	76.19	
N0579	Coordinate maintenance of equipment with appropriate agencies	18.99	.89	.17	76.36	
C0133	Operationally check heat sink or heat exchanger systems	35.19	.48	.17	76.53	
K0505	Develop self-inspection or self-assessment program checklists	20.76	.80	.17	76.69	250
I0469	Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles	36.71	.45	.17	76.86	
F0312	Place protective covers on fittings	37.22	.44	.16	77.02	
C0150	Perform pressure box tests	32.66	.50	.16	77.19	
K0521	Initiate actions required due to substandard performance of personnel	30.89	.53	.16	77.35	
E0257	Remove or install externally mounted electrical quick-disconnect pumps	33.42	.49	.16	77.51	255
K0518	Generate confined space permit plans	32.41	.50	.16	77.68	
E0289	Remove or install pressure regulators	36.96	.44	.16	77.84	
E0241	Remove or install backing boards	37.22	.43	.16	78.00	
K0495	Conduct supervisory orientations for newly assigned	26.84	.60	.16	78.16	

	personnel					
A0028	Maintain hydrazine protective gear or clothing	27.85	.57	.16	78.32	260

Number of Members: 395

gp0030

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
F0318	Remove or install drain valve parts	37.97	.42	.16	78.48	
E0288	Remove or install pressure or vacuum relief valves	39.24	.40	.16	78.63	
C0154	Perform pressure tests on installed fuel cells	39.49	.40	.16	78.79	
C0164	Perform vacuum dye tests	30.38	.51	.16	78.94	
A0031	Maintain maintenance stand support equipment	29.11	.53	.15	79.10	265
E0246	Remove or install cooling loop system components	25.57	.60	.15	79.25	
A0039	Perform hydrazine response team activities	31.39	.49	.15	79.41	
E0256	Remove or install externally mounted electrical pumps, other than external electrical quick-disconnect pumps	34.43	.44	.15	79.56	
E0272	Remove or install fuel system components for wing removal or installation	39.49	.38	.15	79.71	
J0470	Adjust daily maintenance plans to meet operational commitments	19.24	.78	.15	79.86	270

Number of Members: 139

gp0031

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	15.59	15.60
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	15.38	31.00
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	13.93	44.93
A PERFORMING SUPPORT ACTIVITIES	67	13.18	58.12
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	12.03	70.16
G REPAIRING INTEGRAL FUEL TANKS	27	8.30	78.46
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	7.35	85.82
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	3.70	89.53
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	3.66	93.19
L PERFORMING TRAINING ACTIVITIES	22	1.95	95.14
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.70	96.84
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	1.34	98.18
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	1.08	99.26
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	.74	100.00

Number of Members: 139

gp0031

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	89.93	.89	.80	.80	
B0068	Apply warning tags to aircraft	94.96	.78	.74	1.54	
B0095	Purge fuel tanks or cells using blow purge method	91.37	.80	.73	2.27	
B0069	Bond equipment	93.53	.75	.70	2.97	
B0100	Review or annotate aircraft maintenance forms	87.05	.77	.67	3.64	5
B0076	Depuddle fuel tanks or cells	89.93	.74	.66	4.30	
B0080	Drain fuel tanks or cells	88.49	.73	.65	4.95	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	89.21	.72	.64	5.60	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	87.77	.72	.63	6.23	
B0101	Rope off fuel system repair areas	89.21	.68	.61	6.83	10
A0002	Apply electrical power to aircraft	89.93	.66	.60	7.43	
B0083	Ground equipment, other than aircraft	85.61	.69	.59	8.02	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	84.17	.70	.59	8.61	
A0042	Perform periodic tool box inspections	83.45	.71	.59	9.20	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	79.86	.74	.59	9.79	15
C0143	Perform leak classification	88.49	.66	.58	10.37	
B0089	Perform aircraft safe for maintenance procedures	82.01	.71	.58	10.95	
C0157	Perform red talcum powder tests	87.05	.65	.57	11.52	
C0126	Localize fuel leak exits	84.17	.67	.57	12.08	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	87.05	.65	.56	12.65	20
G0340	Apply adhesion promoters prior to applying sealants	85.61	.65	.56	13.21	
B0088	Inform fire departments of fuel system maintenance	86.33	.63	.55	13.75	
B0102	Set up support equipment for purging activities	84.89	.64	.55	14.30	
B0096	Purge fuel tanks or cells using exhaust purge method	78.42	.69	.54	14.84	
A0033	Operate maintenance dispatch vehicles	71.94	.75	.54	15.38	25
A0055	Remove or install aircraft panels	84.89	.63	.54	15.92	

C0145	Perform leak path analyses on integral fuel tanks	84.17	.63	.53	16.45
B0079	Don or doff respirators	76.26	.68	.52	16.96

Number of Members: 139

gp0031

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0094	Pull circuit breakers	88.49	.58	.51	17.47	
G0362	Mix sealants by hand	85.61	.59	.51	17.98	30
A0060	Static ground aircraft	78.42	.64	.50	18.48	
C0129	Operationally check crossfeed or engine-feed systems	84.89	.59	.50	18.98	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	85.61	.58	.50	19.48	
A0010	Clean or lubricate hand tools or special tools	84.17	.59	.50	19.98	
E0242	Remove or install boost pumps	87.05	.57	.50	20.47	35
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	79.14	.62	.49	20.97	
K0499	Determine or establish work assignments or priorities	37.41	1.31	.49	21.46	
A0043	Perform safety observer activities for tank entry personnel	71.94	.67	.48	21.94	
B0078	Disconnect batteries	83.45	.58	.48	22.42	
E0278	Remove or install integral fuel tank or fuel cell access doors	79.86	.61	.48	22.91	40
G0361	Mix sealants using machines	82.73	.58	.48	23.39	
B0086	Inspect support equipment prior to use	75.54	.63	.48	23.86	
A0019	Inspect assigned respiratory equipment	81.29	.58	.47	24.33	
B0093	Position fire extinguishers	82.73	.57	.47	24.80	
B0099	Remove or install internal braces, such as formers	80.58	.58	.47	25.27	45
E0227	Connect or disconnect B-nut-type fittings	84.89	.55	.47	25.74	
A0045	Position nonpowered or powered AGE	79.14	.59	.46	26.20	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	84.17	.54	.46	26.66	
C0138	Operationally check transfer systems	82.73	.55	.46	27.12	
C0167	Test sealants for adhesion	82.01	.55	.45	27.56	50
A0047	Prepare aircraft for fuel cell removal or installation	70.50	.64	.45	28.01	
D0170	Inspect applied sealants	76.98	.58	.45	28.46	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	67.63	.65	.44	28.90	
G0348	Clean damaged sealant areas	75.54	.58	.44	29.34	
G0344	Apply fillet seals, such as first coat, by hand	76.26	.57	.44	29.78	55
D0197	Inspect integral fuel tanks	71.94	.60	.44	30.22	
C0106	Interpret aircraft fuel system schematics	75.54	.57	.43	30.65	
A0021	Inspect test equipment	70.50	.61	.43	31.08	
E0262	Remove or install fuel cells	71.22	.60	.43	31.51	
B0084	Inspect aircraft for presence of chocks or moorings	71.22	.60	.43	31.94	60
E0267	Remove or install fuel level control valves	83.45	.51	.43	32.37	
E0281	Remove or install internally mounted fuel quantity probes	73.38	.58	.43	32.79	
K0523	Inspect personnel for compliance with military standards	44.60	.94	.42	33.22	
D0184	Inspect fuel cells	67.63	.61	.41	33.63	
G0349	Clean integral fuel tanks	74.10	.55	.41	34.04	65
D0214	Inspect tank access panels for leaks	74.10	.55	.41	34.44	
E0271	Remove or install fuel shutoff valves, such as sliding	78.42	.51	.40	34.84	

	gate or rotary plug valves				
G0343	Apply fillet seals with guns	73.38	.54	.40	35.24

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Number of Members: 139

gp0031

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0492	Conduct safety inspections of equipment or facilities	44.60	.89	.40	35.64	
G0366	Test mixed sealants for consistency	69.78	.57	.40	36.04	70
B0092	Position drip pans	71.94	.55	.40	36.43	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	60.43	.65	.39	36.82	
J0480	Retrieve CAMS or G081 listings or reports	63.31	.62	.39	37.22	
E0243	Remove or install butterfly-type shutoff valves	74.10	.53	.39	37.61	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	66.19	.59	.39	38.00	75
C0166	Test elasticity of sealants using blunt instruments	74.82	.52	.39	38.39	
C0144	Perform leak path analyses on fuel cell cavity drain systems	65.47	.59	.39	38.78	
C0125	Isolate malfunctions of vent systems	78.42	.49	.38	39.16	
A0012	Contain fuel spills	84.89	.45	.38	39.55	
C0117	Isolate malfunctions of fuel transfer indicating systems	66.19	.58	.38	39.93	80
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	66.91	.57	.38	40.31	
E0226	Clean and prepare cell cavities for installation	66.91	.56	.38	40.68	
D0186	Inspect installed crossfeed system components	75.54	.49	.37	41.06	
C0132	Operationally check ground refueling systems	75.54	.49	.37	41.43	
D0172	Inspect cavities	66.19	.55	.36	41.79	85
E0301	Remove or install vent system components	72.66	.50	.36	42.16	
E0261	Remove or install fuel cell cavity interconnects	66.19	.55	.36	42.52	
E0234	Inspect safetying devices	64.03	.57	.36	42.88	
C0111	Isolate malfunctions of aircraft defueling systems	71.22	.50	.36	43.24	
G0342	Apply faying surface seals	66.19	.54	.36	43.60	90
A0048	Prepare cells for storage or shipment	67.63	.53	.36	43.96	
A0008	Clean test equipment	64.75	.55	.35	44.31	
D0187	Inspect installed engine-feed system components	71.94	.49	.35	44.66	
D0188	Inspect installed fuel quantity indicating system components	69.78	.50	.35	45.01	
K0493	Conduct self-inspections or self-assessments	43.17	.81	.35	45.36	95
E0283	Remove or install manifold segments	71.94	.49	.35	45.71	
C0131	Operationally check ground defueling systems	70.50	.49	.35	46.06	
C0134	Operationally check jettison or dump systems	68.35	.51	.35	46.40	
E0233	Fold cells for installation	69.06	.50	.34	46.75	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	75.54	.45	.34	47.09	100
E0290	Remove or install pressure switches	71.94	.47	.34	47.43	
C0155	Perform pressure tests on integral fuel tanks	66.91	.50	.34	47.77	
D0216	Inspect vent systems	69.78	.48	.34	48.10	
B0098	Remove or install closure panels	58.27	.57	.33	48.44	
A0037	Perform chemical tests on fuel cells	56.83	.59	.33	48.77	105
C0140	Perform air hose and external bubble tests	61.87	.54	.33	49.10	
D0212	Inspect replacement components prior to installation	65.47	.50	.33	49.43	
J0484	Update maintenance data collection (MDC) data in CAMS	53.24	.62	.33	49.76	

or G081

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Number of Members: 139

gp0031

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	61.87	.53	.33	50.09	
D0199	Inspect nut plates	67.63	.48	.32	50.41	110
C0141	Perform air hose and internal bubble tests	58.27	.55	.32	50.73	
L0542	Conduct on-the-job training (OJT)	50.36	.63	.32	51.05	
D0222	Perform phase inspections	56.12	.57	.32	51.37	
C0120	Isolate malfunctions of manifold scavenge systems	59.71	.53	.32	51.68	
K0497	Counsel subordinates concerning personal matters	43.88	.72	.31	52.00	115
D0215	Inspect vent system components	67.63	.46	.31	52.31	
G0345	Apply protective topcoat sealants	59.71	.53	.31	52.63	
A0054	Purge removed components prior to shipment	57.55	.54	.31	52.94	
A0017	Dispose of hazardous materials	56.83	.55	.31	53.25	
E0264	Remove or install fuel fill valves	64.03	.48	.31	53.56	120
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	53.24	.58	.31	53.87	
D0201	Inspect removed crossfeed system components	67.63	.45	.30	54.17	
E0235	Install safetying devices	61.15	.50	.30	54.47	
C0119	Isolate malfunctions of jettison or dump systems	61.15	.49	.30	54.78	
C0147	Perform manifold leak tests	64.75	.47	.30	55.08	125
K0535	Write or indorse military performance reports	34.53	.86	.30	55.38	
E0236	Perform bonding checks on aircraft components	64.03	.47	.30	55.67	
G0352	Flare sealant edges	56.83	.52	.30	55.97	
F0304	Clean fuel cells	61.87	.48	.30	56.27	
E0268	Remove or install fuel level float valves, such as pilot	58.99	.50	.30	56.56	130
F0303	Clean cell fittings	61.87	.48	.30	56.86	
D0202	Inspect removed engine-feed system components	66.19	.44	.29	57.15	
K0498	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	16.55	1.76	.29	57.45	
D0203	Inspect removed fuel quantity indicating system components	60.43	.48	.29	57.74	
D0173	Inspect cavity drain systems	56.12	.51	.29	58.02	135
N0584	Inventory equipment, tools, parts, or supplies	51.08	.56	.29	58.31	
D0221	Perform in-process inspections (IPIs)	42.45	.67	.29	58.60	
A0052	Prepare parts for pickups or deliveries	57.55	.50	.29	58.88	
C0158	Perform soap suds tests on fuel cells	56.12	.51	.29	59.17	
C0135	Operationally check manifold scavenge systems	59.71	.48	.29	59.45	140
D0196	Inspect installed transfer system components	62.59	.45	.28	59.74	
C0137	Operationally check tank scavenge systems	58.27	.48	.28	60.02	
B0070	Check aircraft for explosives	53.24	.53	.28	60.30	
E0291	Remove or install pump housings	53.24	.53	.28	60.58	
K0496	Conduct supervisory performance feedback sessions	38.85	.72	.28	60.86	145
B0091	Perform lock-out/tag-out procedures	52.52	.53	.28	61.14	
C0124	Isolate malfunctions of tank scavenge systems	58.99	.47	.28	61.42	
K0516	Evaluate personnel for compliance with performance standards	35.25	.78	.27	61.69	

G0358	Make temporary repairs to intergral fuel tanks using off-pressure seals	46.76	.59	.27	61.96
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Number of Members: 139

gp0031

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0247	Remove or install ejector or jet pumps	58.27	.47	.27	62.24	150
F0305	Clean fuel pump mounting surfaces or screens	60.43	.45	.27	62.51	
C0146	Perform manifold fitting leak checks	56.83	.48	.27	62.78	
D0189	Inspect installed fuel transfer indicating system components	55.40	.49	.27	63.05	
D0205	Inspect removed jettison or dump system components	56.12	.48	.27	63.31	
K0518	Generate confined space permit plans	33.09	.81	.27	63.58	155
G0350	Cure sealants using climate control units (CCUs)	49.64	.53	.26	63.84	
E0263	Remove or install fuel fill valve controllers	47.48	.55	.26	64.10	
C0118	Isolate malfunctions of internal-fixed fuel tanks	51.80	.50	.26	64.36	
C0127	Operationally check air refueling receiver systems	49.64	.52	.26	64.62	
D0190	Inspect installed jettison or dump system components	57.55	.45	.26	64.88	160
E0260	Remove or install float switches	52.52	.49	.26	65.14	
D0185	Inspect installed aircraft defueling system components	57.55	.45	.26	65.39	
G0351	Deseal integral fuel tanks	50.36	.51	.26	65.65	
K0524	Interpret policies, directives, or procedures for subordinates	34.53	.74	.25	65.90	
J0470	Adjust daily maintenance plans to meet operational commitments	17.99	1.41	.25	66.16	165
D0211	Inspect removed transfer system components	57.55	.44	.25	66.41	
E0299	Remove or install valve body actuators	55.40	.45	.25	66.66	
L0555	Maintain training records or files	45.32	.55	.25	66.91	
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	25.18	.99	.25	67.16	
K0489	Assign personnel to work areas or duty positions	35.97	.69	.25	67.41	170
A0057	Repair or replace assigned respiratory equipment	59.71	.41	.25	67.66	
C0130	Operationally check fuel level indicator sticks	46.76	.52	.25	67.90	
G0365	Remove or install structural fasteners	48.92	.50	.24	68.14	
E0245	Remove or install climb and dive vent valves	51.08	.47	.24	68.39	
J0471	Analyze core automated maintenance system (CAMS) or G081 data	41.73	.58	.24	68.63	175
J0472	Clear Red-X conditions	37.41	.64	.24	68.87	
L0543	Counsel trainees on training progress	39.57	.60	.24	69.10	
G0347	Clean damaged fuel cell areas	48.92	.48	.23	69.34	
D0191	Inspect installed manifold scavenge system components	52.52	.44	.23	69.57	
C0122	Isolate malfunctions of pressurization systems	47.48	.49	.23	69.80	180
G0353	Inject curing or noncuring sealants with high-pressure injection guns	44.60	.52	.23	70.03	
D0194	Inspect installed tank scavenge system components	51.80	.44	.23	70.26	
D0209	Inspect removed tank scavenge system components	51.08	.44	.23	70.49	
D0200	Inspect removed aircraft defueling system components	54.68	.41	.23	70.71	
A0018	Fabricate ground wires	51.80	.44	.23	70.94	185
K0536	Write recommendations for awards or decorations	33.09	.67	.22	71.16	
B0082	Ensure tow bars are installed on aircraft in hangers	37.41	.60	.22	71.38	
C0136	Operationally check pressurization systems	48.20	.46	.22	71.60	
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	40.29	.55	.22	71.82	

C0112	Isolate malfunctions of APU fuel supply systems	48.92	.45	.22	72.04	190
D0206	Inspect removed manifold scavenge system components	47.48	.46	.22	72.26	

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Number of Members: 139

gp0031

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0063	Tow AGE	48.20	.45	.22	72.48	
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	42.45	.51	.21	72.69	
F0316	Remove or install air refueling receptacle parts	43.17	.49	.21	72.91	
D0220	Perform dash six inspections on tanks, other than jettisonable fuel tanks	38.13	.56	.21	73.12	195
I0442	Don or doff chemical warfare personal protective clothing	53.24	.40	.21	73.33	
J0479	Perform time compliance technical order (TCTO) inspections	53.96	.39	.21	73.54	
J0483	Update historical reports in CAMS or G081	41.01	.52	.21	73.76	
A0034	Operationally check installed hangar real property equipment	39.57	.53	.21	73.97	
A0059	Set up or maintain bench stock or equipment levels	43.88	.47	.21	74.17	200
F0317	Remove or install check valve parts	47.48	.44	.21	74.38	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	47.48	.44	.21	74.59	
D0204	Inspect removed fuel transfer indicating system components	47.48	.43	.20	74.79	
A0041	Perform operator maintenance on shop vehicles	33.81	.60	.20	75.00	
E0296	Remove or install solenoid or drain valves	48.20	.42	.20	75.20	205
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	40.29	.49	.20	75.40	
B0087	Lower vent ends for purging	28.06	.70	.20	75.59	
K0520	Implement safety or security programs	26.62	.73	.20	75.79	
J0487	Verify accuracy of CAMS or G081 daily inputs	35.97	.54	.19	75.98	
D0223	Perform pressure checks on aircraft panels and components	41.73	.45	.19	76.17	210
N0582	Identify and report equipment or supply problems	35.97	.53	.19	76.36	
A0064	Transport test equipment or units to or from flightline	40.29	.46	.18	76.54	
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	27.34	.67	.18	76.73	
C0123	Isolate malfunctions of shroud drain systems	35.97	.51	.18	76.91	
G0364	Remove or install mount bolts for injections	31.65	.58	.18	77.10	215
C0107	Isolate electrical malfunctions using multimeters	38.13	.48	.18	77.28	
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	36.69	.50	.18	77.46	
N0586	Maintain documentation on items requiring periodic inspections or calibrations	34.53	.52	.18	77.64	
D0207	Inspect removed pressurization system components	35.25	.51	.18	77.82	
F0312	Place protective covers on fittings	40.29	.45	.18	78.00	220
D0192	Inspect installed pressurization system components	38.85	.46	.18	78.18	
C0128	Operationally check APU fuel supply systems	41.01	.44	.18	78.36	
L0552	Evaluate progress of trainees	32.37	.55	.18	78.54	
C0150	Perform pressure box tests	39.57	.45	.18	78.71	
C0110	Isolate malfunctions of air refueling systems of	35.97	.49	.18	78.89	225

	tankers				
E0269	Remove or install fuel level indicator sticks	38.13	.46	.18	79.07

Number of Members: 139

gp0031

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0031	Maintain maintenance stand support equipment	35.25	.50	.18	79.24	
A0032	Operate auxiliary power units (APUs)	30.94	.55	.17	79.41	
D0208	Inspect removed receiver aircraft air refueling system components	35.97	.47	.17	79.58	
F0311	Mix chemical solvents or coatings for fuel cell repairs	37.41	.45	.17	79.75	230
E0265	Remove or install fuel flow transmitters	38.85	.43	.17	79.92	

Number of Members: 57

gp0032

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	16.96	16.97
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	13.08	30.06
A PERFORMING SUPPORT ACTIVITIES	67	12.54	42.60
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	12.44	55.05
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	12.11	67.17
G REPAIRING INTEGRAL FUEL TANKS	27	7.85	75.02
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	6.44	81.47
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	3.92	85.39
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	3.69	89.08
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	2.51	91.59
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	2.35	93.95
L PERFORMING TRAINING ACTIVITIES	22	2.35	96.30
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	2.08	98.38
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.62	100.00

Number of Members: 57

gp0032

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0002	Apply electrical power to aircraft	91.23	.71	.65	.65	
B0068	Apply warning tags to aircraft	92.98	.67	.62	1.27	
A0055	Remove or install aircraft panels	85.96	.67	.58	1.85	
A0009	Clean work areas	89.47	.63	.56	2.41	
E0265	Remove or install fuel flow transmitters	84.21	.67	.56	2.98	5
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	92.98	.59	.55	3.53	
B0100	Review or annotate aircraft maintenance forms	92.98	.59	.55	4.08	
G0343	Apply fillet seals with guns	87.72	.63	.55	4.63	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	91.23	.60	.55	5.18	
B0095	Purge fuel tanks or cells using blow purge method	87.72	.61	.54	5.72	10
G0342	Apply faying surface seals	85.96	.59	.51	6.23	
A0060	Static ground aircraft	84.21	.60	.50	6.73	
E0233	Fold cells for installation	82.46	.60	.50	7.22	
B0069	Bond equipment	92.98	.53	.49	7.72	
B0076	Depuddle fuel tanks or cells	92.98	.53	.49	8.21	15
A0047	Prepare aircraft for fuel cell removal or installation	87.72	.55	.48	8.69	
A0042	Perform periodic tool box inspections	80.70	.59	.48	9.16	
B0089	Perform aircraft safe for maintenance procedures	87.72	.54	.47	9.64	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	89.47	.53	.47	10.11	
H0399	Refuel or defuel aircraft	56.14	.83	.47	10.58	20
B0080	Drain fuel tanks or cells	87.72	.53	.47	11.04	
G0362	Mix sealants by hand	91.23	.50	.45	11.50	
B0086	Inspect support equipment prior to use	84.21	.54	.45	11.95	
G0344	Apply fillet seals, such as first coat, by hand	85.96	.52	.45	12.40	
E0226	Clean and prepare cell cavities for installation	82.46	.54	.45	12.84	25
E0227	Connect or disconnect B-nut-type fittings	87.72	.51	.44	13.29	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	87.72	.51	.44	13.73	

B0079	Don or doff respirators	87.72	.50	.44	14.17
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Number of Members: 57

gp0032

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0278	Remove or install integral fuel tank or fuel cell access doors	80.70	.54	.44	14.61	
B0102	Set up support equipment for purging activities	82.46	.53	.44	15.05	30
G0340	Apply adhesion promoters prior to applying sealants	89.47	.48	.43	15.48	
B0084	Inspect aircraft for presence of chocks or moorings	84.21	.51	.43	15.91	
B0101	Rope off fuel system repair areas	85.96	.50	.43	16.34	
G0361	Mix sealants using machines	89.47	.47	.42	16.76	
D0196	Inspect installed transfer system components	77.19	.55	.42	17.18	35
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	84.21	.50	.42	17.61	
F0304	Clean fuel cells	77.19	.55	.42	18.03	
C0145	Perform leak path analyses on integral fuel tanks	80.70	.52	.42	18.45	
G0349	Clean integral fuel tanks	85.96	.49	.42	18.87	
E0283	Remove or install manifold segments	80.70	.52	.42	19.29	40
B0098	Remove or install closure panels	75.44	.55	.41	19.71	
D0189	Inspect installed fuel transfer indicating system components	75.44	.55	.41	20.12	
E0242	Remove or install boost pumps	87.72	.47	.41	20.53	
G0348	Clean damaged sealant areas	80.70	.51	.41	20.95	
C0126	Localize fuel leak exits	82.46	.50	.41	21.35	45
D0214	Inspect tank access panels for leaks	80.70	.51	.41	21.76	
B0083	Ground equipment, other than aircraft	80.70	.50	.41	22.17	
C0132	Operationally check ground refueling systems	84.21	.48	.41	22.58	
B0070	Check aircraft for explosives	78.95	.51	.41	22.98	
B0092	Position drip pans	82.46	.49	.40	23.38	50
C0106	Interpret aircraft fuel system schematics	87.72	.46	.40	23.79	
B0093	Position fire extinguishers	82.46	.49	.40	24.19	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	78.95	.50	.39	24.58	
C0129	Operationally check crossfeed or engine-feed systems	85.96	.45	.39	24.97	
K0498	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	33.33	1.16	.39	25.36	55
A0045	Position nonpowered or powered AGE	73.68	.52	.38	25.74	
D0170	Inspect applied sealants	85.96	.44	.38	26.13	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	82.46	.46	.38	26.51	
C0131	Operationally check ground defueling systems	82.46	.46	.38	26.89	
A0019	Inspect assigned respiratory equipment	78.95	.48	.38	27.26	60
B0096	Purge fuel tanks or cells using exhaust purge method	66.67	.57	.38	27.64	
E0281	Remove or install internally mounted fuel quantity probes	85.96	.44	.38	28.02	
E0267	Remove or install fuel level control valves	82.46	.45	.37	28.39	
E0243	Remove or install butterfly-type shutoff valves	80.70	.46	.37	28.76	
E0262	Remove or install fuel cells	82.46	.44	.36	29.12	65
L0542	Conduct on-the-job training (OJT)	63.16	.57	.36	29.48	
E0295	Remove or install single-point aircraft refueling or	84.21	.42	.36	29.83	

defueling receptacles

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Number of Members: 57

gp0032

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
M0560	Compile data for records, reports, logs, or trend analyses	19.30	1.85	.36	30.19	
E0234	Inspect safetying devices	75.44	.47	.36	30.55	
E0290	Remove or install pressure switches	78.95	.45	.36	30.90	70
D0223	Perform pressure checks on aircraft panels and components	71.93	.49	.36	31.26	
E0247	Remove or install ejector or jet pumps	80.70	.44	.36	31.61	
A0043	Perform safety observer activities for tank entry personnel	71.93	.49	.35	31.97	
E0268	Remove or install fuel level float valves, such as pilot	80.70	.44	.35	32.32	
E0301	Remove or install vent system components	80.70	.43	.35	32.67	75
G0366	Test mixed sealants for consistency	77.19	.45	.35	33.02	
C0138	Operationally check transfer systems	80.70	.42	.34	33.36	
A0010	Clean or lubricate hand tools or special tools	78.95	.43	.34	33.70	
C0143	Perform leak classification	75.44	.45	.34	34.04	
C0167	Test sealants for adhesion	78.95	.43	.34	34.37	80
D0203	Inspect removed fuel quantity indicating system components	80.70	.42	.34	34.71	
B0088	Inform fire departments of fuel system maintenance	70.18	.48	.34	35.05	
D0197	Inspect integral fuel tanks	77.19	.43	.34	35.38	
C0157	Perform red talcum powder tests	77.19	.43	.34	35.72	
M0577	Review TO changes	35.09	.95	.33	36.05	85
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	71.93	.47	.33	36.39	
C0136	Operationally check pressurization systems	77.19	.43	.33	36.72	
D0212	Inspect replacement components prior to installation	75.44	.44	.33	37.05	
E0272	Remove or install fuel system components for wing removal or installation	75.44	.44	.33	37.38	
E0235	Install safetying devices	73.68	.45	.33	37.71	90
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	80.70	.41	.33	38.04	
G0345	Apply protective topcoat sealants	68.42	.48	.33	38.37	
B0071	Check aircraft for liquid oxygen (LOX) bottles	68.42	.48	.33	38.69	
D0201	Inspect removed crossfeed system components	80.70	.40	.32	39.02	
G0364	Remove or install mount bolts for injections	75.44	.43	.32	39.34	95
D0187	Inspect installed engine-feed system components	80.70	.40	.32	39.66	
B0094	Pull circuit breakers	78.95	.41	.32	39.98	
E0261	Remove or install fuel cell cavity interconnects	78.95	.41	.32	40.30	
A0048	Prepare cells for storage or shipment	75.44	.43	.32	40.62	
M0570	Maintain administrative files	19.30	1.64	.32	40.94	100
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	66.67	.47	.32	41.26	
D0216	Inspect vent systems	78.95	.40	.32	41.57	
D0186	Inspect installed crossfeed system components	80.70	.39	.31	41.89	
D0202	Inspect removed engine-feed system components	78.95	.40	.31	42.20	
D0199	Inspect nut plates	77.19	.41	.31	42.52	105

D0188	Inspect installed fuel quantity indicating system components	78.95	.40	.31	42.83
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Number of Members: 57

gp0032

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
F0305	Clean fuel pump mounting surfaces or screens	82.46	.37	.31	43.14	
D0192	Inspect installed pressurization system components	75.44	.41	.31	43.45	
A0021	Inspect test equipment	71.93	.43	.31	43.75	
C0166	Test elasticity of sealants using blunt instruments	75.44	.40	.30	44.06	110
D0200	Inspect removed aircraft defueling system components	77.19	.39	.30	44.36	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	78.95	.38	.30	44.66	
A0017	Dispose of hazardous materials	64.91	.47	.30	44.97	
D0215	Inspect vent system components	77.19	.39	.30	45.27	
C0125	Isolate malfunctions of vent systems	78.95	.38	.30	45.57	115
C0155	Perform pressure tests on integral fuel tanks	68.42	.44	.30	45.87	
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	70.18	.43	.30	46.17	
D0211	Inspect removed transfer system components	75.44	.39	.30	46.46	
D0221	Perform in-process inspections (IPIs)	61.40	.48	.30	46.76	
G0351	Deseal integral fuel tanks	64.91	.46	.30	47.06	120
B0081	Ensure removal of LOX bottles from aircraft	68.42	.43	.29	47.35	
K0493	Conduct self-inspections or self-assessments	59.65	.49	.29	47.64	
N0584	Inventory equipment, tools, parts, or supplies	59.65	.49	.29	47.94	
C0117	Isolate malfunctions of fuel transfer indicating systems	66.67	.43	.29	48.22	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	63.16	.46	.29	48.51	125
C0140	Perform air hose and external bubble tests	64.91	.44	.29	48.80	
M0574	Maintain or update status indicators, such as boards, graphs, or charts	21.05	1.36	.29	49.09	
D0207	Inspect removed pressurization system components	73.68	.39	.28	49.37	
D0185	Inspect installed aircraft defueling system components	75.44	.38	.28	49.65	
E0260	Remove or install float switches	70.18	.40	.28	49.94	130
A0053	Purge emergency power unit (EPU) systems	59.65	.47	.28	50.22	
K0516	Evaluate personnel for compliance with performance standards	42.11	.67	.28	50.50	
A0046	Position or remove aircraft chocks	68.42	.41	.28	50.78	
L0555	Maintain training records or files	47.37	.59	.28	51.06	
A0066	Participate as aircraft tow team member or supervisor	63.16	.44	.28	51.34	135
E0296	Remove or install solenoid or drain valves	66.67	.42	.28	51.62	
C0111	Isolate malfunctions of aircraft defueling systems	71.93	.39	.28	51.90	
C0122	Isolate malfunctions of pressurization systems	77.19	.36	.28	52.17	
J0479	Perform time compliance technical order (TCTO) inspections	73.68	.38	.28	52.45	
B0078	Disconnect batteries	70.18	.39	.28	52.73	140
K0535	Write or indorse military performance reports	43.86	.63	.28	53.00	
G0352	Flare sealant edges	64.91	.42	.28	53.28	
D0184	Inspect fuel cells	75.44	.36	.28	53.55	
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	57.89	.47	.27	53.83	

B0099	Remove or install internal braces, such as formers	59.65	.46	.27	54.10	145
A0054	Purge removed components prior to shipment	63.16	.43	.27	54.38	

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Number of Members: 57

gp0032

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0245	Remove or install climb and dive vent valves	64.91	.42	.27	54.65	
C0141	Perform air hose and internal bubble tests	59.65	.46	.27	54.92	
C0107	Isolate electrical malfunctions using multimeters	63.16	.43	.27	55.20	
F0303	Clean cell fittings	66.67	.41	.27	55.47	150
C0118	Isolate malfunctions of internal-fixed fuel tanks	63.16	.43	.27	55.74	
B0077	Direct positioning of aircraft in hangars	63.16	.43	.27	56.02	
G0365	Remove or install structural fasteners	66.67	.41	.27	56.29	
K0536	Write recommendations for awards or decorations	45.61	.59	.27	56.56	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	61.40	.44	.27	56.83	155
E0288	Remove or install pressure or vacuum relief valves	71.93	.37	.27	57.10	
E0297	Remove or install stress panels	61.40	.43	.27	57.37	
D0204	Inspect removed fuel transfer indicating system components	70.18	.38	.26	57.63	
E0270	Remove or install fuel or air quick-disconnects	68.42	.39	.26	57.89	
E0277	Remove or install hydrazine fuel tanks	59.65	.44	.26	58.16	160
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	56.14	.47	.26	58.42	
A0033	Operate maintenance dispatch vehicles	57.89	.45	.26	58.68	
K0518	Generate confined space permit plans	47.37	.55	.26	58.94	
D0172	Inspect cavities	73.68	.35	.26	59.21	
C0137	Operationally check tank scavenge systems	59.65	.43	.26	59.46	165
E0264	Remove or install fuel fill valves	57.89	.44	.26	59.72	
E0291	Remove or install pump housings	64.91	.39	.26	59.98	
J0472	Clear Red-X conditions	52.63	.48	.25	60.23	
E0236	Perform bonding checks on aircraft components	61.40	.41	.25	60.48	
E0241	Remove or install backing boards	61.40	.41	.25	60.73	170
C0127	Operationally check air refueling receiver systems	61.40	.41	.25	60.98	
A0008	Clean test equipment	63.16	.40	.25	61.23	
I0442	Don or doff chemical warfare personal protective clothing	52.63	.47	.25	61.48	
A0012	Contain fuel spills	70.18	.35	.25	61.73	
E0289	Remove or install pressure regulators	63.16	.39	.25	61.98	175
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	56.14	.43	.24	62.22	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	56.14	.43	.24	62.46	
L0543	Counsel trainees on training progress	47.37	.51	.24	62.71	
K0492	Conduct safety inspections of equipment or facilities	49.12	.49	.24	62.95	
B0082	Ensure tow bars are installed on aircraft in hangers	50.88	.47	.24	63.19	180
F0312	Place protective covers on fittings	56.14	.42	.24	63.42	
C0119	Isolate malfunctions of jettison or dump systems	54.39	.43	.23	63.66	
C0147	Perform manifold leak tests	61.40	.38	.23	63.89	
J0477	Initiate technical order improvement reports	59.65	.39	.23	64.12	
C0146	Perform manifold fitting leak checks	57.89	.40	.23	64.36	185
F0316	Remove or install air refueling receptacle parts	70.18	.33	.23	64.59	
C0135	Operationally check manifold scavenge systems	56.14	.41	.23	64.82	

M0578	Write minutes of briefings, conferences, or meetings	22.81	1.00	.23	65.04
L0552	Evaluate progress of trainees	42.11	.54	.23	65.27

Number of Members: 57

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0191	Inspect installed manifold scavenge system components	57.89	.39	.23	65.50	190
D0209	Inspect removed tank scavenge system components	63.16	.35	.22	65.72	
C0134	Operationally check jettison or dump systems	54.39	.41	.22	65.94	
K0523	Inspect personnel for compliance with military standards	43.86	.51	.22	66.17	
G0355	Make temporary repairs to intergral fuel tanks using click patches	49.12	.45	.22	66.39	
D0222	Perform phase inspections	50.88	.43	.22	66.61	195
A0020	Inspect egress system safety pins	54.39	.41	.22	66.83	
N0582	Identify and report equipment or supply problems	43.86	.50	.22	67.05	
E0263	Remove or install fuel fill valve controllers	54.39	.40	.22	67.27	
K0499	Determine or establish work assignments or priorities	43.86	.49	.22	67.48	
C0120	Isolate malfunctions of manifold scavenge systems	54.39	.40	.22	67.70	200
A0052	Prepare parts for pickups or deliveries	59.65	.36	.22	67.91	
D0194	Inspect installed tank scavenge system components	59.65	.36	.21	68.13	
D0193	Inspect installed receiver aircraft air refueling system components	59.65	.36	.21	68.34	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	54.39	.39	.21	68.56	
C0148	Perform paper tests	54.39	.38	.21	68.76	205
B0097	Purge fuel tanks or cells using oil purge method	42.11	.50	.21	68.97	
A0018	Fabricate ground wires	49.12	.42	.21	69.18	
D0176	Inspect EPU components, such as nitrogen control valves or poppet valves	54.39	.38	.21	69.39	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	54.39	.38	.21	69.60	
C0144	Perform leak path analyses on fuel cell cavity drain systems	61.40	.34	.21	69.80	210
K0515	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	40.35	.51	.21	70.01	
I0469	Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles	43.86	.47	.21	70.22	
E0255	Remove or install externally mounted aircraft fuel quantity probes	47.37	.43	.21	70.42	
E0299	Remove or install valve body actuators	56.14	.36	.20	70.62	
C0124	Isolate malfunctions of tank scavenge systems	59.65	.34	.20	70.83	215
K0524	Interpret policies, directives, or procedures for subordinates	38.60	.51	.20	71.02	
K0496	Conduct supervisory performance feedback sessions	40.35	.49	.20	71.22	
G0350	Cure sealants using climate control units (CCUs)	47.37	.41	.20	71.42	
D0206	Inspect removed manifold scavenge system components	56.14	.35	.20	71.61	
C0130	Operationally check fuel level indicator sticks	43.86	.44	.19	71.81	220
D0173	Inspect cavity drain systems	59.65	.32	.19	72.00	
D0190	Inspect installed jettison or dump system components	52.63	.36	.19	72.19	
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	40.35	.48	.19	72.38	
H0368	Assist in aircraft weight and balance functions	19.30	.99	.19	72.58	

D0208	Inspect removed receiver aircraft air refueling system components	54.39	.35	.19	72.76	225
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Number of Members: 57

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0497	Counsel subordinates concerning personal matters	45.61	.41	.19	72.95	
E0280	Remove or install internally mounted electrical quick-disconnect pumps	50.88	.36	.19	73.14	
G0360	Mix chemical solvents or coatings for integral fuel tanks	40.35	.45	.18	73.32	
F0318	Remove or install drain valve parts	49.12	.37	.18	73.50	
A0059	Set up or maintain bench stock or equipment levels	33.33	.54	.18	73.68	230
C0133	Operationally check heat sink or heat exchanger systems	56.14	.32	.18	73.86	
K0520	Implement safety or security programs	26.32	.68	.18	74.04	
B0091	Perform lock-out/tag-out procedures	49.12	.36	.18	74.22	
F0307	Clean stress panels or mounting surfaces	50.88	.35	.18	74.40	
L0544	Determine training requirements	36.84	.48	.18	74.57	235
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	36.84	.48	.18	74.75	
G0358	Make temporary repairs to intergral fuel tanks using off-pressure seals	43.86	.40	.18	74.93	
D0205	Inspect removed jettison or dump system components	54.39	.32	.18	75.10	
K0489	Assign personnel to work areas or duty positions	38.60	.45	.17	75.28	
E0229	Connect or disconnect Marmon (v-band) clamps	43.86	.39	.17	75.45	240
K0519	Generate master entry plans	36.84	.46	.17	75.62	
D0175	Inspect engine to airframe manifold (ETAM) components	40.35	.42	.17	75.79	
A0039	Perform hydrazine response team activities	42.11	.40	.17	75.96	
G0341	Apply corrosion preventive coatings	42.11	.40	.17	76.13	
N0583	Initiate requisitions for equipment, tools, parts, or supplies	38.60	.43	.17	76.30	245
K0501	Develop or establish work methods or procedures	38.60	.43	.17	76.46	
K0510	Establish performance standards for subordinates	38.60	.43	.17	76.63	
C0160	Perform transfer checks on external jettisonable fuel tanks	45.61	.36	.17	76.80	
C0154	Perform pressure tests on installed fuel cells	50.88	.33	.17	76.96	
I0445	Inspect mobility bags or kits	42.11	.39	.17	77.13	250
B0087	Lower vent ends for purging	40.35	.41	.16	77.29	
E0232	Cut or shape fire suppressant foam	43.86	.37	.16	77.45	
E0282	Remove or install internally mounted hydraulic pumps	45.61	.36	.16	77.62	
A0063	Tow AGE	42.11	.38	.16	77.78	
I0455	Perform chemical warfare agent decontamination procedures	35.09	.46	.16	77.94	255
H0405	Remove or install aircraft safety pins or locks	38.60	.42	.16	78.10	
E0257	Remove or install externally mounted electrical quick-disconnect pumps	45.61	.35	.16	78.26	
C0114	Isolate malfunctions of external jettisonable fuel tanks	40.35	.40	.16	78.42	
F0317	Remove or install check valve parts	45.61	.35	.16	78.58	
K0495	Conduct supervisory orientations for newly assigned personnel	36.84	.43	.16	78.74	260
K0491	Conduct general meetings, such as staff meetings,	35.09	.45	.16	78.90	

briefings, conferences, or workshops

Number of Members: 57

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
H0394	Perform pre-use inspections of aircraft support equipment, such as hydraulic servicing carts or maintenance stands	36.84	.43	.16	79.06	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	47.37	.33	.16	79.21	
F0319	Remove or install relief valve parts	43.86	.36	.16	79.37	
A0022	Inspect and purge monopropellant testers	38.60	.40	.15	79.52	265
A0057	Repair or replace assigned respiratory equipment	50.88	.30	.15	79.68	
K0502	Develop or establish work schedules	29.82	.51	.15	79.83	
D0220	Perform dash six inspections on tanks, other than jettisonable fuel tanks	33.33	.46	.15	79.98	

Number of Members: 42

gp0035

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	18.17	18.18
A PERFORMING SUPPORT ACTIVITIES	67	16.70	34.89
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	15.46	50.35
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	15.26	65.62
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	13.78	79.42
G REPAIRING INTEGRAL FUEL TANKS	27	6.94	86.36
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	4.71	91.07
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.77	92.84
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	1.71	94.55
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	1.60	96.15
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.32	97.47
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	1.20	98.67
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	.85	99.52
L PERFORMING TRAINING ACTIVITIES	22	.48	100.00

Number of Members: 42

gp0035

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0009	Clean work areas	95.24	1.00	.95	.95	
A0042	Perform periodic tool box inspections	90.48	.92	.84	1.79	
A0010	Clean or lubricate hand tools or special tools	83.33	.98	.82	2.60	
B0069	Bond equipment	95.24	.71	.67	3.28	
B0068	Apply warning tags to aircraft	92.86	.69	.64	3.92	5
B0095	Purge fuel tanks or cells using blow purge method	97.62	.65	.63	4.55	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	92.86	.67	.63	5.17	
A0055	Remove or install aircraft panels	88.10	.71	.62	5.79	
B0089	Perform aircraft safe for maintenance procedures	83.33	.75	.62	6.42	
B0101	Rope off fuel system repair areas	95.24	.65	.62	7.04	10
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	88.10	.70	.61	7.65	
A0002	Apply electrical power to aircraft	92.86	.66	.61	8.26	
B0086	Inspect support equipment prior to use	80.95	.75	.61	8.87	
B0076	Depuddle fuel tanks or cells	90.48	.66	.60	9.47	
B0088	Inform fire departments of fuel system maintenance	92.86	.64	.59	10.06	15
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	92.86	.63	.59	10.65	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	92.86	.63	.58	11.24	
B0093	Position fire extinguishers	88.10	.65	.57	11.80	
B0083	Ground equipment, other than aircraft	85.71	.66	.57	12.37	
B0094	Pull circuit breakers	95.24	.59	.56	12.93	20
E0242	Remove or install boost pumps	90.48	.62	.56	13.50	
B0070	Check aircraft for explosives	85.71	.65	.56	14.06	
B0100	Review or annotate aircraft maintenance forms	76.19	.73	.56	14.62	
B0080	Drain fuel tanks or cells	85.71	.65	.55	15.17	
E0278	Remove or install integral fuel tank or fuel cell access doors	80.95	.67	.55	15.72	25
A0045	Position nonpowered or powered AGE	80.95	.65	.52	16.24	

G0362	Mix sealants by hand	88.10	.59	.52	16.76
E0227	Connect or disconnect B-nut-type fittings	83.33	.61	.51	17.27

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Number of Members: 42

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0262	Remove or install fuel cells	83.33	.61	.51	17.78	
A0047	Prepare aircraft for fuel cell removal or installation	85.71	.59	.50	18.28	30
A0060	Static ground aircraft	80.95	.62	.50	18.78	
A0012	Contain fuel spills	92.86	.54	.50	19.28	
C0138	Operationally check transfer systems	78.57	.63	.50	19.78	
C0126	Localize fuel leak exits	83.33	.60	.50	20.28	
G0340	Apply adhesion promoters prior to applying sealants	80.95	.61	.50	20.77	35
B0102	Set up support equipment for purging activities	83.33	.59	.50	21.27	
E0243	Remove or install butterfly-type shutoff valves	85.71	.58	.49	21.76	
B0084	Inspect aircraft for presence of chocks or moorings	71.43	.69	.49	22.25	
E0265	Remove or install fuel flow transmitters	76.19	.64	.49	22.74	
E0226	Clean and prepare cell cavities for installation	83.33	.58	.49	23.23	40
C0129	Operationally check crossfeed or engine-feed systems	83.33	.58	.48	23.71	
A0017	Dispose of hazardous materials	76.19	.63	.48	24.19	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	73.81	.64	.47	24.66	
E0233	Fold cells for installation	80.95	.58	.47	25.13	
A0033	Operate maintenance dispatch vehicles	69.05	.67	.47	25.60	45
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	69.05	.67	.46	26.06	
C0106	Interpret aircraft fuel system schematics	76.19	.60	.46	26.52	
I0442	Don or doff chemical warfare personal protective clothing	54.76	.82	.45	26.97	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	71.43	.63	.45	27.42	
J0479	Perform time compliance technical order (TCTO) inspections	52.38	.85	.45	27.86	50
E0247	Remove or install ejector or jet pumps	73.81	.60	.45	28.31	
C0122	Isolate malfunctions of pressurization systems	73.81	.59	.44	28.75	
B0098	Remove or install closure panels	73.81	.59	.44	29.19	
C0136	Operationally check pressurization systems	71.43	.61	.44	29.62	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	73.81	.59	.43	30.06	55
B0096	Purge fuel tanks or cells using exhaust purge method	69.05	.63	.43	30.49	
E0234	Inspect safetying devices	73.81	.58	.43	30.92	
E0267	Remove or install fuel level control valves	71.43	.60	.43	31.35	
E0281	Remove or install internally mounted fuel quantity probes	73.81	.58	.43	31.77	
E0290	Remove or install pressure switches	71.43	.60	.43	32.20	60
E0261	Remove or install fuel cell cavity interconnects	76.19	.55	.42	32.62	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	76.19	.55	.42	33.04	
D0177	Inspect external jettisonable fuel tank components	59.52	.70	.42	33.46	
G0348	Clean damaged sealant areas	69.05	.61	.42	33.88	
A0054	Purge removed components prior to shipment	71.43	.58	.42	34.29	65
E0238	Place fire suppressant foam on electrostatic-free	66.67	.62	.42	34.71	

	plastic sheets for drying				
N0584	Inventory equipment, tools, parts, or supplies	42.86	.97	.41	35.12

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Number of Members: 42

gp0035

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0143	Perform leak classification	83.33	.50	.41	35.54	
A0008	Clean test equipment	73.81	.56	.41	35.95	
A0019	Inspect assigned respiratory equipment	71.43	.57	.41	36.36	70
B0092	Position drip pans	71.43	.57	.41	36.77	
F0304	Clean fuel cells	71.43	.57	.41	37.18	
C0125	Isolate malfunctions of vent systems	71.43	.57	.41	37.59	
D0184	Inspect fuel cells	71.43	.57	.41	37.99	
C0167	Test sealants for adhesion	76.19	.53	.41	38.40	75
C0127	Operationally check air refueling receiver systems	69.05	.58	.40	38.80	
E0268	Remove or install fuel level float valves, such as pilot	73.81	.54	.40	39.20	
M0573	Maintain TO libraries	23.81	1.65	.39	39.59	
C0132	Operationally check ground refueling systems	71.43	.55	.39	39.99	
C0131	Operationally check ground defueling systems	71.43	.55	.39	40.38	80
B0082	Ensure tow bars are installed on aircraft in hangers	61.90	.63	.39	40.77	
G0344	Apply fillet seals, such as first coat, by hand	66.67	.59	.39	41.16	
E0283	Remove or install manifold segments	69.05	.56	.39	41.55	
E0235	Install safetying devices	71.43	.54	.39	41.94	
D0222	Perform phase inspections	64.29	.60	.39	42.32	85
C0111	Isolate malfunctions of aircraft defueling systems	73.81	.52	.38	42.71	
E0255	Remove or install externally mounted aircraft fuel quantity probes	66.67	.57	.38	43.09	
C0114	Isolate malfunctions of external jettisonable fuel tanks	69.05	.55	.38	43.47	
E0301	Remove or install vent system components	66.67	.57	.38	43.85	
D0172	Inspect cavities	71.43	.53	.38	44.23	90
B0079	Don or doff respirators	66.67	.56	.37	44.60	
D0170	Inspect applied sealants	66.67	.55	.37	44.96	
D0203	Inspect removed fuel quantity indicating system components	71.43	.51	.37	45.33	
D0199	Inspect nut plates	66.67	.54	.36	45.69	
G0349	Clean integral fuel tanks	64.29	.56	.36	46.05	95
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	66.67	.54	.36	46.41	
A0021	Inspect test equipment	64.29	.55	.36	46.77	
D0223	Perform pressure checks on aircraft panels and components	59.52	.59	.35	47.12	
C0145	Perform leak path analyses on integral fuel tanks	71.43	.49	.35	47.47	
B0078	Disconnect batteries	54.76	.64	.35	47.82	100
D0214	Inspect tank access panels for leaks	66.67	.53	.35	48.17	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	57.14	.61	.35	48.52	
D0202	Inspect removed engine-feed system components	66.67	.52	.35	48.87	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	66.67	.52	.35	49.22	
D0212	Inspect replacement components prior to installation	61.90	.56	.35	49.56	105
D0201	Inspect removed crossfeed system components	66.67	.52	.35	49.91	

N0586	Maintain documentation on items requiring periodic inspections or calibrations	33.33	1.04	.35	50.26
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Number of Members: 42

gp0035

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0178	Inspect external jettisonable fuel tanks, other than during dash six inspections	45.24	.76	.34	50.60	
D0186	Inspect installed crossfeed system components	66.67	.52	.34	50.94	
E0251	Remove or install external jettisonable fuel tank components	57.14	.60	.34	51.28	110
C0117	Isolate malfunctions of fuel transfer indicating systems	64.29	.53	.34	51.63	
C0144	Perform leak path analyses on fuel cell cavity drain systems	66.67	.51	.34	51.96	
D0188	Inspect installed fuel quantity indicating system components	64.29	.52	.33	52.30	
F0313	Rebuild ETAMs	45.24	.74	.33	52.63	
C0146	Perform manifold fitting leak checks	64.29	.52	.33	52.96	115
D0224	Perform pressure checks on external jettisonable fuel tanks	57.14	.58	.33	53.29	
A0048	Prepare cells for storage or shipment	64.29	.51	.33	53.62	
E0236	Perform bonding checks on aircraft components	59.52	.55	.33	53.95	
A0037	Perform chemical tests on fuel cells	57.14	.56	.32	54.27	
D0216	Inspect vent systems	59.52	.54	.32	54.59	120
C0154	Perform pressure tests on installed fuel cells	64.29	.49	.32	54.91	
F0305	Clean fuel pump mounting surfaces or screens	61.90	.51	.32	55.22	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	57.14	.55	.32	55.54	
D0187	Inspect installed engine-feed system components	61.90	.51	.31	55.85	
F0303	Clean cell fittings	59.52	.53	.31	56.17	125
A0043	Perform safety observer activities for tank entry personnel	59.52	.53	.31	56.48	
A0024	Maintain external fuel tank storage areas, such as tank farms	57.14	.55	.31	56.80	
F0316	Remove or install air refueling receptacle parts	59.52	.52	.31	57.11	
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	57.14	.55	.31	57.42	
G0366	Test mixed sealants for consistency	57.14	.54	.31	57.73	130
H0399	Refuel or defuel aircraft	52.38	.59	.31	58.04	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	59.52	.52	.31	58.34	
D0215	Inspect vent system components	59.52	.52	.31	58.65	
C0134	Operationally check jettison or dump systems	59.52	.51	.31	58.95	
G0345	Apply protective topcoat sealants	54.76	.56	.30	59.26	135
E0252	Remove or install external tank nosecones or tailcones	47.62	.64	.30	59.56	
C0147	Perform manifold leak tests	61.90	.49	.30	59.86	
G0342	Apply faying surface seals	52.38	.57	.30	60.16	
D0211	Inspect removed transfer system components	61.90	.48	.30	60.46	
D0197	Inspect integral fuel tanks	57.14	.52	.30	60.76	140
G0343	Apply fillet seals with guns	54.76	.54	.30	61.06	
G0361	Mix sealants using machines	57.14	.52	.29	61.35	
C0120	Isolate malfunctions of manifold scavenge systems	61.90	.48	.29	61.64	

E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	54.76	.54	.29	61.94
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Number of Members: 42

gp0035

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0296	Remove or install solenoid or drain valves	57.14	.51	.29	62.23	145
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	47.62	.61	.29	62.52	
C0166	Test elasticity of sealants using blunt instruments	59.52	.49	.29	62.82	
D0190	Inspect installed jettison or dump system components	54.76	.53	.29	63.11	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	54.76	.53	.29	63.40	
C0158	Perform soap suds tests on fuel cells	59.52	.48	.29	63.68	150
C0119	Isolate malfunctions of jettison or dump systems	57.14	.50	.29	63.97	
C0140	Perform air hose and external bubble tests	50.00	.57	.29	64.26	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	45.24	.63	.28	64.54	155
D0183	Inspect fire suppressant foam	50.00	.57	.28	64.82	
D0192	Inspect installed pressurization system components	57.14	.49	.28	65.11	
C0118	Isolate malfunctions of internal-fixed fuel tanks	54.76	.51	.28	65.39	
D0205	Inspect removed jettison or dump system components	57.14	.49	.28	65.67	
F0317	Remove or install check valve parts	54.76	.51	.28	65.95	160
A0053	Purge emergency power unit (EPU) systems	35.71	.78	.28	66.23	
D0191	Inspect installed manifold scavenge system components	57.14	.49	.28	66.51	
D0207	Inspect removed pressurization system components	59.52	.46	.28	66.78	
C0160	Perform transfer checks on external jettisonable fuel tanks	57.14	.48	.27	67.06	
D0208	Inspect removed receiver aircraft air refueling system components	57.14	.48	.27	67.33	165
A0031	Maintain maintenance stand support equipment	47.62	.57	.27	67.60	
E0270	Remove or install fuel or air quick-disconnects	52.38	.52	.27	67.87	
D0209	Inspect removed tank scavenge system components	57.14	.48	.27	68.15	
D0204	Inspect removed fuel transfer indicating system components	54.76	.49	.27	68.42	
A0046	Position or remove aircraft chocks	59.52	.45	.27	68.68	170
E0260	Remove or install float switches	54.76	.49	.27	68.95	
A0020	Inspect egress system safety pins	50.00	.53	.27	69.22	
C0157	Perform red talcum powder tests	57.14	.46	.26	69.48	
E0289	Remove or install pressure regulators	47.62	.56	.26	69.75	
D0189	Inspect installed fuel transfer indicating system components	52.38	.50	.26	70.01	175
D0185	Inspect installed aircraft defueling system components	54.76	.47	.26	70.27	
E0241	Remove or install backing boards	50.00	.52	.26	70.52	
D0206	Inspect removed manifold scavenge system components	54.76	.46	.25	70.78	
C0137	Operationally check tank scavenge systems	52.38	.48	.25	71.03	
C0155	Perform pressure tests on integral fuel tanks	57.14	.44	.25	71.28	180
B0071	Check aircraft for liquid oxygen (LOX) bottles	40.48	.62	.25	71.53	
E0291	Remove or install pump housings	47.62	.53	.25	71.79	
D0196	Inspect installed transfer system components	54.76	.46	.25	72.03	
F0330	Test boost pumps	47.62	.52	.25	72.28	
C0107	Isolate electrical malfunctions using multimeters	52.38	.47	.25	72.53	180
F0318	Remove or install drain valve parts	50.00	.49	.24	72.77	

B0085	Inspect snatch cables for proper installation	42.86	.57	.24	73.02	185
A0003	Build external or internal fuel tanks	50.00	.49	.24	73.26	

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Number of Members: 42

gp0035

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	50.00	.48	.24	73.50	
C0135	Operationally check manifold scavenge systems	52.38	.46	.24	73.74	
D0173	Inspect cavity drain systems	50.00	.48	.24	73.98	
C0133	Operationally check heat sink or heat exchanger systems	52.38	.45	.24	74.22	190
C0115	Isolate malfunctions of external-fixed fuel tanks	42.86	.55	.23	74.45	
C0124	Isolate malfunctions of tank scavenge systems	50.00	.47	.23	74.69	
A0052	Prepare parts for pickups or deliveries	50.00	.47	.23	74.92	
A0023	Issue or receive external fuel tanks	50.00	.47	.23	75.15	
A0041	Perform operator maintenance on shop vehicles	47.62	.48	.23	75.38	195
E0245	Remove or install climb and dive vent valves	50.00	.45	.23	75.60	
A0049	Prepare external jettisonable fuel tanks for tank farms	47.62	.47	.22	75.83	
E0280	Remove or install internally mounted electrical quick-disconnect pumps	40.48	.55	.22	76.05	
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	40.48	.55	.22	76.27	
D0193	Inspect installed receiver aircraft air refueling system components	50.00	.44	.22	76.49	200
D0200	Inspect removed aircraft defueling system components	50.00	.44	.22	76.71	
G0364	Remove or install mount bolts for injections	50.00	.44	.22	76.93	
G0355	Make temporary repairs to intergral fuel tanks using click patches	45.24	.48	.22	77.14	
E0277	Remove or install hydrazine fuel tanks	35.71	.60	.21	77.36	
A0028	Maintain hydrazine protective gear or clothing	33.33	.64	.21	77.57	205
F0312	Place protective covers on fittings	42.86	.49	.21	77.78	
D0175	Inspect engine to airframe manifold (ETAM) components	33.33	.63	.21	77.99	
G0351	Deseal integral fuel tanks	30.95	.67	.21	78.20	
M0575	Participate in TCTO meetings	4.76	4.33	.21	78.40	
F0331	Test butterfly-type shutoff valves	42.86	.48	.20	78.61	210
E0256	Remove or install externally mounted electrical pumps, other than external electrical quick-disconnect pumps	38.10	.53	.20	78.81	
A0039	Perform hydrazine response team activities	35.71	.57	.20	79.01	
B0077	Direct positioning of aircraft in hangars	33.33	.61	.20	79.22	
E0257	Remove or install externally mounted electrical quick-disconnect pumps	38.10	.52	.20	79.42	
C0141	Perform air hose and internal bubble tests	35.71	.56	.20	79.62	215
E0253	Remove or install external-fixed fuel tank components	40.48	.49	.20	79.82	

Number of Members: 31

gp0036

'AFOMS (AETC) Randolph AFB TX'

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
A	PERFORMING SUPPORT ACTIVITIES	67	17.78
B	PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	17.56
C	TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	16.68
E	REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	15.61
D	INSPECTING AIRCRAFT FUEL SYSTEMS	58	13.94
G	REPAIRING INTEGRAL FUEL TANKS	27	8.44
F	REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	4.32
H	PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.70
J	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	1.38
K	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	1.19
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	.46
L	PERFORMING TRAINING ACTIVITIES	22	.45
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	.28
I	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	.15
			100.00

Number of Members: 31

gp0036

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
B0068	Apply warning tags to aircraft	100.00	.97	.97	.97	
A0009	Clean work areas	96.77	.98	.94	1.92	
A0055	Remove or install aircraft panels	90.32	.94	.85	2.76	
A0002	Apply electrical power to aircraft	100.00	.82	.82	3.58	
B0069	Bond equipment	96.77	.84	.81	4.40	5
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	93.55	.79	.74	5.13	
B0070	Check aircraft for explosives	77.42	.93	.72	5.85	
B0080	Drain fuel tanks or cells	93.55	.76	.71	6.56	
B0076	Depuddle fuel tanks or cells	93.55	.75	.70	7.27	
A0012	Contain fuel spills	100.00	.70	.70	7.96	10
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	93.55	.73	.69	8.65	
A0033	Operate maintenance dispatch vehicles	80.65	.84	.68	9.33	
B0100	Review or annotate aircraft maintenance forms	90.32	.75	.67	10.01	
B0092	Position drip pans	90.32	.75	.67	10.68	
A0047	Prepare aircraft for fuel cell removal or installation	93.55	.71	.67	11.35	15
B0093	Position fire extinguishers	93.55	.71	.67	12.01	
E0242	Remove or install boost pumps	90.32	.73	.66	12.67	
B0095	Purge fuel tanks or cells using blow purge method	87.10	.75	.65	13.32	
B0101	Rope off fuel system repair areas	90.32	.71	.64	13.97	
A0060	Static ground aircraft	83.87	.76	.64	14.60	20
E0227	Connect or disconnect B-nut-type fittings	90.32	.69	.62	15.23	
G0348	Clean damaged sealant areas	80.65	.77	.62	15.85	
B0088	Inform fire departments of fuel system maintenance	90.32	.69	.62	16.47	
B0083	Ground equipment, other than aircraft	87.10	.70	.61	17.09	
G0349	Clean integral fuel tanks	80.65	.76	.61	17.70	25
B0089	Perform aircraft safe for maintenance procedures	90.32	.68	.61	18.31	
A0045	Position nonpowered or powered AGE	70.97	.85	.60	18.91	
G0362	Mix sealants by hand	90.32	.66	.59	19.51	
G0361	Mix sealants using machines	74.19	.80	.59	20.10	
B0102	Set up support equipment for purging activities	83.87	.70	.59	20.69	30

B0096	Purge fuel tanks or cells using exhaust purge method	77.42	.76	.59	21.27
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Number of Members: 31

gp0036

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	87.10	.67	.58	21.85	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	93.55	.59	.55	22.41	
C0145	Perform leak path analyses on integral fuel tanks	80.65	.68	.55	22.96	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	80.65	.68	.55	23.50	35
D0184	Inspect fuel cells	83.87	.65	.54	24.04	
D0197	Inspect integral fuel tanks	67.74	.80	.54	24.58	
D0214	Inspect tank access panels for leaks	83.87	.64	.54	25.12	
C0157	Perform red talcum powder tests	80.65	.66	.53	25.66	
E0262	Remove or install fuel cells	83.87	.63	.53	26.18	40
A0048	Prepare cells for storage or shipment	90.32	.58	.52	26.70	
B0094	Pull circuit breakers	87.10	.60	.52	27.22	
C0167	Test sealants for adhesion	77.42	.67	.52	27.74	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	80.65	.64	.52	28.26	
C0126	Localize fuel leak exits	77.42	.66	.51	28.77	45
C0144	Perform leak path analyses on fuel cell cavity drain systems	70.97	.71	.50	29.27	
E0226	Clean and prepare cell cavities for installation	83.87	.59	.50	29.77	
B0082	Ensure tow bars are installed on aircraft in hangers	83.87	.59	.49	30.26	
E0301	Remove or install vent system components	67.74	.72	.49	30.75	
B0086	Inspect support equipment prior to use	83.87	.58	.48	31.23	50
C0143	Perform leak classification	80.65	.60	.48	31.71	
G0340	Apply adhesion promoters prior to applying sealants	77.42	.62	.48	32.19	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	74.19	.64	.48	32.67	
A0042	Perform periodic tool box inspections	67.74	.70	.48	33.14	
C0129	Operationally check crossfeed or engine-feed systems	74.19	.63	.47	33.61	55
E0233	Fold cells for installation	87.10	.53	.46	34.08	
C0117	Isolate malfunctions of fuel transfer indicating systems	70.97	.65	.46	34.54	
E0278	Remove or install integral fuel tank or fuel cell access doors	74.19	.62	.46	34.99	
C0158	Perform soap suds tests on fuel cells	70.97	.62	.44	35.44	
D0215	Inspect vent system components	77.42	.57	.44	35.88	60
C0113	Isolate malfunctions of crossfeed or engine-feed systems	64.52	.69	.44	36.32	
D0172	Inspect cavities	74.19	.60	.44	36.77	
C0136	Operationally check pressurization systems	67.74	.65	.44	37.21	
C0111	Isolate malfunctions of aircraft defueling systems	64.52	.68	.44	37.65	
F0304	Clean fuel cells	77.42	.57	.44	38.09	65
A0037	Perform chemical tests on fuel cells	67.74	.65	.44	38.52	
D0170	Inspect applied sealants	67.74	.64	.44	38.96	
D0199	Inspect nut plates	74.19	.58	.43	39.39	

C0155	Perform pressure tests on integral fuel tanks	67.74	.63	.43	39.82	
B0079	Don or doff respirators	64.52	.66	.42	40.24	70

Number of Members: 31

gp0036

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
G0366	Test mixed sealants for consistency	74.19	.57	.42	40.66	
C0125	Isolate malfunctions of vent systems	70.97	.59	.42	41.08	
B0099	Remove or install internal braces, such as formers	58.06	.72	.42	41.50	
A0054	Purge removed components prior to shipment	74.19	.56	.41	41.92	
A0017	Dispose of hazardous materials	64.52	.64	.41	42.33	75
A0043	Perform safety observer activities for tank entry personnel	70.97	.58	.41	42.74	
E0261	Remove or install fuel cell cavity interconnects	74.19	.55	.41	43.15	
E0243	Remove or install butterfly-type shutoff valves	74.19	.55	.41	43.56	
E0283	Remove or install manifold segments	67.74	.59	.40	43.96	
F0303	Clean cell fittings	74.19	.54	.40	44.36	80
C0115	Isolate malfunctions of external-fixed fuel tanks	51.61	.78	.40	44.77	
C0119	Isolate malfunctions of jettison or dump systems	48.39	.83	.40	45.17	
C0138	Operationally check transfer systems	70.97	.56	.40	45.57	
G0345	Apply protective topcoat sealants	67.74	.59	.40	45.97	
C0140	Perform air hose and external bubble tests	67.74	.59	.40	46.37	85
A0019	Inspect assigned respiratory equipment	67.74	.58	.40	46.76	
D0216	Inspect vent systems	70.97	.55	.39	47.15	
D0187	Inspect installed engine-feed system components	67.74	.58	.39	47.55	
E0267	Remove or install fuel level control valves	64.52	.60	.39	47.94	
D0212	Inspect replacement components prior to installation	67.74	.56	.38	48.31	90
C0147	Perform manifold leak tests	67.74	.56	.38	48.69	
G0344	Apply fillet seals, such as first coat, by hand	64.52	.58	.38	49.07	
A0010	Clean or lubricate hand tools or special tools	64.52	.58	.38	49.44	
B0084	Inspect aircraft for presence of chocks or moorings	64.52	.58	.38	49.82	
A0041	Perform operator maintenance on shop vehicles	54.84	.68	.37	50.19	95
C0131	Operationally check ground defueling systems	67.74	.55	.37	50.57	
C0146	Perform manifold fitting leak checks	61.29	.61	.37	50.94	
A0021	Inspect test equipment	67.74	.55	.37	51.31	
C0134	Operationally check jettison or dump systems	41.94	.87	.37	51.68	
B0098	Remove or install closure panels	58.06	.63	.36	52.04	100
C0132	Operationally check ground refueling systems	64.52	.56	.36	52.41	
C0120	Isolate malfunctions of manifold scavenge systems	58.06	.63	.36	52.77	
E0248	Remove or install engine in-line fuel filter elements	38.71	.93	.36	53.13	
E0281	Remove or install internally mounted fuel quantity probes	70.97	.51	.36	53.49	
D0188	Inspect installed fuel quantity indicating system components	67.74	.52	.35	53.84	105
C0122	Isolate malfunctions of pressurization systems	61.29	.58	.35	54.20	
G0350	Cure sealants using climate control units (CCUs)	61.29	.57	.35	54.55	
C0106	Interpret aircraft fuel system schematics	64.52	.54	.35	54.90	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	61.29	.57	.35	55.25	
D0186	Inspect installed crossfeed system components	67.74	.52	.35	55.60	110
D0223	Perform pressure checks on aircraft panels and components	58.06	.59	.34	55.94	
C0166	Test elasticity of sealants using blunt instruments	54.84	.62	.34	56.28	

E0268	Remove or install fuel level float valves, such as pilot	61.29	.55	.34	56.62
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Number of Members: 31

gp0036

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0236	Perform bonding checks on aircraft components	61.29	.55	.34	56.96	
D0201	Inspect removed crossfeed system components	64.52	.52	.33	57.29	115
C0141	Perform air hose and internal bubble tests	54.84	.61	.33	57.62	
D0202	Inspect removed engine-feed system components	61.29	.54	.33	57.96	
A0056	Remove or replace parts of special tools	32.26	1.03	.33	58.29	
E0260	Remove or install float switches	45.16	.73	.33	58.62	
E0265	Remove or install fuel flow transmitters	64.52	.51	.33	58.94	120
A0006	Clean external fuel tanks	41.94	.78	.33	59.27	
D0189	Inspect installed fuel transfer indicating system components	61.29	.53	.33	59.60	
A0020	Inspect egress system safety pins	35.48	.92	.33	59.92	
E0253	Remove or install external-fixed fuel tank components	48.39	.67	.33	60.25	
D0185	Inspect installed aircraft defueling system components	61.29	.53	.32	60.57	125
D0200	Inspect removed aircraft defueling system components	54.84	.59	.32	60.89	
F0305	Clean fuel pump mounting surfaces or screens	61.29	.52	.32	61.21	
E0255	Remove or install externally mounted aircraft fuel quantity probes	51.61	.62	.32	61.53	
G0342	Apply faying surface seals	54.84	.58	.32	61.85	
C0154	Perform pressure tests on installed fuel cells	61.29	.52	.32	62.17	130
D0222	Perform phase inspections	54.84	.58	.32	62.49	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	61.29	.52	.32	62.80	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	61.29	.51	.31	63.12	
C0137	Operationally check tank scavenge systems	58.06	.54	.31	63.43	
D0203	Inspect removed fuel quantity indicating system components	58.06	.54	.31	63.75	135
C0124	Isolate malfunctions of tank scavenge systems	61.29	.51	.31	64.06	
C0107	Isolate electrical malfunctions using multimeters	51.61	.59	.30	64.36	
A0008	Clean test equipment	64.52	.47	.30	64.67	
C0135	Operationally check manifold scavenge systems	45.16	.67	.30	64.97	
D0173	Inspect cavity drain systems	58.06	.51	.30	65.27	140
D0211	Inspect removed transfer system components	58.06	.51	.30	65.56	
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	54.84	.54	.30	65.86	
E0290	Remove or install pressure switches	58.06	.51	.29	66.15	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	58.06	.50	.29	66.45	
D0192	Inspect installed pressurization system components	54.84	.53	.29	66.74	145
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	58.06	.49	.28	67.02	
E0252	Remove or install external tank nosecones or tailcones	45.16	.62	.28	67.30	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	45.16	.62	.28	67.58	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	58.06	.48	.28	67.86	
A0034	Operationally check installed hangar real property	35.48	.78	.28	68.14	150

	equipment				
G0343	Apply fillet seals with guns	54.84	.50	.28	68.41

Number of Members: 31

gp0036

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0161	Perform transfer checks on external-fixed fuel tanks	41.94	.66	.27	68.69	
D0179	Inspect external-fixed fuel tank components	45.16	.61	.27	68.96	
C0118	Isolate malfunctions of internal-fixed fuel tanks	48.39	.56	.27	69.24	
G0351	Deseal integral fuel tanks	48.39	.56	.27	69.51	155
A0053	Purge emergency power unit (EPU) systems	45.16	.60	.27	69.78	
A0046	Position or remove aircraft chocks	41.94	.65	.27	70.05	
D0204	Inspect removed fuel transfer indicating system components	51.61	.52	.27	70.32	
E0296	Remove or install solenoid or drain valves	41.94	.64	.27	70.59	
D0190	Inspect installed jettison or dump system components	45.16	.59	.27	70.86	160
G0347	Clean damaged fuel cell areas	51.61	.51	.27	71.12	
D0196	Inspect installed transfer system components	54.84	.48	.26	71.39	
G0365	Remove or install structural fasteners	48.39	.54	.26	71.65	
C0114	Isolate malfunctions of external jettisonable fuel tanks	32.26	.82	.26	71.91	
B0077	Direct positioning of aircraft in hangars	51.61	.51	.26	72.17	165
E0247	Remove or install ejector or jet pumps	51.61	.51	.26	72.44	
E0235	Install safetying devices	51.61	.51	.26	72.70	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	51.61	.51	.26	72.96	
D0207	Inspect removed pressurization system components	58.06	.44	.25	73.21	
A0040	Perform operator maintenance on aerospace ground equipment (AGE)	38.71	.66	.25	73.47	170
D0183	Inspect fire suppressant foam	41.94	.60	.25	73.72	
D0194	Inspect installed tank scavenge system components	51.61	.49	.25	73.97	
D0205	Inspect removed jettison or dump system components	41.94	.60	.25	74.22	
E0272	Remove or install fuel system components for wing removal or installation	45.16	.55	.25	74.47	
A0057	Repair or replace assigned respiratory equipment	45.16	.55	.25	74.72	175
E0276	Remove or install hydrazine burst disks	45.16	.53	.24	74.96	
E0277	Remove or install hydrazine fuel tanks	45.16	.53	.24	75.20	
B0085	Inspect snatch cables for proper installation	35.48	.67	.24	75.44	
F0312	Place protective covers on fittings	45.16	.52	.24	75.68	
F0330	Test boost pumps	45.16	.52	.24	75.91	180
A0014	Direct fuel spill cleanup procedures	35.48	.65	.23	76.14	
D0191	Inspect installed manifold scavenge system components	41.94	.55	.23	76.38	
B0078	Disconnect batteries	51.61	.45	.23	76.61	
B0081	Ensure removal of LOX bottles from aircraft	45.16	.51	.23	76.84	
H0399	Refuel or defuel aircraft	41.94	.55	.23	77.07	185
F0329	Replace floats on float valves	41.94	.55	.23	77.30	
G0364	Remove or install mount bolts for injections	45.16	.50	.23	77.52	
E0234	Inspect safetying devices	51.61	.43	.22	77.75	
F0339	Test sliding gate shutoff valves	45.16	.49	.22	77.97	
F0317	Remove or install check valve parts	51.61	.43	.22	78.19	190
D0225	Perform pressure checks on external-fixed fuel tanks	35.48	.62	.22	78.41	
G0355	Make temporary repairs to intergral fuel tanks using click patches	41.94	.50	.21	78.62	

C0160	Perform transfer checks on external jettisonable fuel tanks	32.26	.65	.21	78.83
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Number of Members: 31

gp0036

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	38.71	.54	.21	79.04	
D0209	Inspect removed tank scavenge system components	48.39	.43	.21	79.24	195
C0104	Construct leak flowcharts	25.81	.80	.21	79.45	
E0241	Remove or install backing boards	32.26	.64	.21	79.65	
B0071	Check aircraft for liquid oxygen (LOX) bottles	41.94	.48	.20	79.86	

Number of Members: 41

gp0037

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING SUPPORT ACTIVITIES	67	18.55	18.56
E	REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	16.80	35.37
B	PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	16.37	51.75
C	TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	15.43	67.19
D	INSPECTING AIRCRAFT FUEL SYSTEMS	58	11.06	78.26
G	REPAIRING INTEGRAL FUEL TANKS	27	6.87	85.13
F	REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	4.76	89.89
I	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	2.46	92.35
H	PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.89	94.24
J	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	1.79	96.04
K	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	1.46	97.50
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.06	98.56
L	PERFORMING TRAINING ACTIVITIES	22	.76	99.32
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	.67	100.00

Number of Members: 41

gp0037

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	92.68	.85	.79	.79	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	95.12	.79	.75	1.54	
B0069	Bond equipment	92.68	.79	.74	2.28	
A0055	Remove or install aircraft panels	95.12	.74	.71	2.98	
B0089	Perform aircraft safe for maintenance procedures	92.68	.71	.66	3.65	5
B0068	Apply warning tags to aircraft	87.80	.73	.64	4.29	
B0076	Depuddle fuel tanks or cells	95.12	.67	.64	4.92	
A0060	Static ground aircraft	87.80	.72	.63	5.55	
B0101	Rope off fuel system repair areas	92.68	.67	.62	6.17	
B0095	Purge fuel tanks or cells using blow purge method	92.68	.66	.61	6.79	10
B0093	Position fire extinguishers	92.68	.65	.60	7.39	
A0042	Perform periodic tool box inspections	87.80	.68	.60	7.99	
B0080	Drain fuel tanks or cells	92.68	.64	.59	8.58	
G0362	Mix sealants by hand	97.56	.61	.59	9.17	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	87.80	.66	.58	9.76	15
B0100	Review or annotate aircraft maintenance forms	85.37	.67	.57	10.33	
B0088	Inform fire departments of fuel system maintenance	90.24	.62	.56	10.88	
E0227	Connect or disconnect B-nut-type fittings	87.80	.64	.56	11.44	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	82.93	.67	.56	12.00	
A0010	Clean or lubricate hand tools or special tools	85.37	.65	.55	12.55	20
B0086	Inspect support equipment prior to use	87.80	.63	.55	13.10	
G0340	Apply adhesion promoters prior to applying sealants	90.24	.60	.54	13.65	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	85.37	.64	.54	14.19	
B0083	Ground equipment, other than aircraft	85.37	.64	.54	14.73	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	85.37	.64	.54	15.28	25
B0092	Position drip pans	87.80	.61	.54	15.81	

A0033	Operate maintenance dispatch vehicles	78.05	.69	.54	16.35
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Number of Members: 41

gp0037

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	87.80	.60	.53	16.88	
A0002	Apply electrical power to aircraft	87.80	.60	.53	17.41	
B0102	Set up support equipment for purging activities	85.37	.62	.53	17.94	30
A0047	Prepare aircraft for fuel cell removal or installation	92.68	.57	.53	18.47	
A0012	Contain fuel spills	92.68	.56	.52	18.99	
E0242	Remove or install boost pumps	87.80	.59	.52	19.52	
E0278	Remove or install integral fuel tank or fuel cell access doors	85.37	.60	.51	20.03	
A0054	Purge removed components prior to shipment	85.37	.60	.51	20.54	35
E0281	Remove or install internally mounted fuel quantity probes	87.80	.57	.50	21.03	
D0223	Perform pressure checks on aircraft panels and components	78.05	.63	.49	21.53	
B0084	Inspect aircraft for presence of chocks or moorings	80.49	.61	.49	22.01	
B0070	Check aircraft for explosives	82.93	.58	.48	22.50	
A0045	Position nonpowered or powered AGE	78.05	.60	.47	22.97	40
A0024	Maintain external fuel tank storage areas, such as tank farms	75.61	.62	.47	23.44	
A0052	Prepare parts for pickups or deliveries	70.73	.65	.46	23.90	
G0361	Mix sealants using machines	80.49	.56	.45	24.35	
A0043	Perform safety observer activities for tank entry personnel	78.05	.56	.44	24.79	
G0348	Clean damaged sealant areas	78.05	.56	.44	25.23	45
B0096	Purge fuel tanks or cells using exhaust purge method	73.17	.60	.44	25.67	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	85.37	.51	.44	26.10	
B0094	Pull circuit breakers	80.49	.54	.43	26.54	
C0136	Operationally check pressurization systems	80.49	.54	.43	26.97	
B0081	Ensure removal of LOX bottles from aircraft	73.17	.59	.43	27.40	50
C0126	Localize fuel leak exits	87.80	.49	.43	27.83	
B0071	Check aircraft for liquid oxygen (LOX) bottles	73.17	.59	.43	28.26	
C0129	Operationally check crossfeed or engine-feed systems	82.93	.51	.43	28.69	
C0157	Perform red talcum powder tests	78.05	.55	.43	29.11	
C0132	Operationally check ground refueling systems	85.37	.50	.43	29.54	55
B0082	Ensure tow bars are installed on aircraft in hangers	75.61	.56	.42	29.96	
B0078	Disconnect batteries	63.41	.66	.42	30.38	
A0019	Inspect assigned respiratory equipment	82.93	.49	.40	30.79	
C0106	Interpret aircraft fuel system schematics	75.61	.53	.40	31.19	
C0138	Operationally check transfer systems	82.93	.48	.40	31.59	60
A0008	Clean test equipment	68.29	.58	.40	31.99	
E0283	Remove or install manifold segments	78.05	.51	.40	32.39	
B0079	Don or doff respirators	73.17	.54	.39	32.78	
E0251	Remove or install external jettisonable fuel tank components	58.54	.67	.39	33.17	
E0268	Remove or install fuel level float valves, such as pilot	80.49	.49	.39	33.56	65

I0442	Don or doff chemical warfare personal protective clothing	68.29	.57	.39	33.95
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Number of Members: 41

gp0037

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0021	Inspect test equipment	70.73	.55	.39	34.34	
C0143	Perform leak classification	80.49	.48	.39	34.73	
C0167	Test sealants for adhesion	78.05	.49	.39	35.11	
C0127	Operationally check air refueling receiver systems	75.61	.51	.39	35.50	70
C0131	Operationally check ground defueling systems	80.49	.48	.39	35.88	
E0252	Remove or install external tank nosecones or tailcones	60.98	.63	.38	36.27	
C0114	Isolate malfunctions of external jettisonable fuel tanks	73.17	.52	.38	36.65	
A0046	Position or remove aircraft chocks	73.17	.52	.38	37.03	
E0243	Remove or install butterfly-type shutoff valves	75.61	.50	.38	37.41	75
A0003	Build external or internal fuel tanks	68.29	.55	.37	37.78	
B0077	Direct positioning of aircraft in hangars	70.73	.53	.37	38.16	
E0226	Clean and prepare cell cavities for installation	75.61	.49	.37	38.53	
D0170	Inspect applied sealants	73.17	.50	.37	38.89	
C0147	Perform manifold leak tests	70.73	.52	.36	39.26	80
E0262	Remove or install fuel cells	80.49	.45	.36	39.62	
A0023	Issue or receive external fuel tanks	68.29	.53	.36	39.99	
C0125	Isolate malfunctions of vent systems	80.49	.45	.36	40.35	
A0048	Prepare cells for storage or shipment	78.05	.46	.36	40.71	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	78.05	.46	.36	41.07	85
C0122	Isolate malfunctions of pressurization systems	73.17	.49	.36	41.42	
C0111	Isolate malfunctions of aircraft defueling systems	73.17	.48	.35	41.77	
A0017	Dispose of hazardous materials	70.73	.49	.35	42.12	
E0253	Remove or install external-fixed fuel tank components	53.66	.64	.34	42.46	
E0290	Remove or install pressure switches	73.17	.47	.34	42.80	90
C0145	Perform leak path analyses on integral fuel tanks	73.17	.47	.34	43.15	
D0224	Perform pressure checks on external jettisonable fuel tanks	65.85	.52	.34	43.49	
A0031	Maintain maintenance stand support equipment	63.41	.53	.34	43.82	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	78.05	.43	.34	44.16	
F0304	Clean fuel cells	73.17	.46	.34	44.50	95
C0154	Perform pressure tests on installed fuel cells	68.29	.49	.33	44.83	
E0267	Remove or install fuel level control valves	70.73	.47	.33	45.17	
G0344	Apply fillet seals, such as first coat, by hand	73.17	.46	.33	45.50	
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	70.73	.47	.33	45.83	
E0233	Fold cells for installation	75.61	.43	.33	46.16	100
G0353	Inject curing or noncuring sealants with high-pressure injection guns	68.29	.48	.33	46.49	
E0301	Remove or install vent system components	73.17	.45	.33	46.82	
E0270	Remove or install fuel or air quick-disconnects	63.41	.52	.33	47.15	
C0155	Perform pressure tests on integral fuel tanks	70.73	.46	.33	47.47	
D0184	Inspect fuel cells	73.17	.45	.33	47.80	105
B0099	Remove or install internal braces, such as formers	65.85	.49	.32	48.12	
E0261	Remove or install fuel cell cavity interconnects	68.29	.47	.32	48.45	

A0059	Set up or maintain bench stock or equipment levels	60.98	.53	.32	48.77
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Number of Members: 41

gp0037

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	58.54	.54	.32	49.09	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	63.41	.50	.32	49.40	110
G0366	Test mixed sealants for consistency	68.29	.46	.31	49.72	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	60.98	.51	.31	50.03	
C0117	Isolate malfunctions of fuel transfer indicating systems	63.41	.49	.31	50.34	
C0146	Perform manifold fitting leak checks	65.85	.47	.31	50.64	
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	58.54	.53	.31	50.95	115
G0349	Clean integral fuel tanks	63.41	.49	.31	51.26	
E0260	Remove or install float switches	68.29	.45	.31	51.57	
D0214	Inspect tank access panels for leaks	60.98	.50	.30	51.87	
E0236	Perform bonding checks on aircraft components	60.98	.50	.30	52.18	
G0364	Remove or install mount bolts for injections	65.85	.46	.30	52.48	120
E0265	Remove or install fuel flow transmitters	65.85	.46	.30	52.78	
A0049	Prepare external jettisonable fuel tanks for tank farms	56.10	.54	.30	53.09	
D0222	Perform phase inspections	58.54	.52	.30	53.39	
A0066	Participate as aircraft tow team member or supervisor	58.54	.51	.30	53.69	
C0166	Test elasticity of sealants using blunt instruments	65.85	.45	.30	53.98	125
F0312	Place protective covers on fittings	53.66	.55	.30	54.28	
C0133	Operationally check heat sink or heat exchanger systems	63.41	.46	.29	54.57	
C0130	Operationally check fuel level indicator sticks	60.98	.48	.29	54.86	
G0345	Apply protective topcoat sealants	60.98	.48	.29	55.15	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	56.10	.52	.29	55.44	130
A0053	Purge emergency power unit (EPU) systems	41.46	.70	.29	55.73	
C0159	Perform stand tests on self-sealing cells	60.98	.47	.29	56.02	
C0144	Perform leak path analyses on fuel cell cavity drain systems	63.41	.45	.29	56.30	
B0098	Remove or install closure panels	53.66	.53	.28	56.59	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	53.66	.53	.28	56.87	135
C0135	Operationally check manifold scavenge systems	58.54	.47	.28	57.14	
E0235	Install safetying devices	56.10	.49	.28	57.42	
D0216	Inspect vent systems	63.41	.43	.28	57.70	
C0120	Isolate malfunctions of manifold scavenge systems	60.98	.45	.28	57.97	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	60.98	.45	.28	58.25	140
C0118	Isolate malfunctions of internal-fixed fuel tanks	56.10	.49	.27	58.52	
F0303	Clean cell fittings	65.85	.41	.27	58.79	
C0124	Isolate malfunctions of tank scavenge systems	60.98	.45	.27	59.06	

A0041	Perform operator maintenance on shop vehicles	48.78	.56	.27	59.34	
C0134	Operationally check jettison or dump systems	58.54	.46	.27	59.61	145

Number of Members: 41

gp0037

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0215	Inspect vent system components	65.85	.41	.27	59.88	
C0140	Perform air hose and external bubble tests	60.98	.44	.27	60.15	
F0305	Clean fuel pump mounting surfaces or screens	63.41	.43	.27	60.42	
E0289	Remove or install pressure regulators	60.98	.44	.27	60.69	
D0225	Perform pressure checks on external-fixed fuel tanks	53.66	.50	.27	60.96	150
F0316	Remove or install air refueling receptacle parts	63.41	.42	.27	61.22	
C0137	Operationally check tank scavenge systems	58.54	.46	.27	61.49	
G0342	Apply faying surface seals	60.98	.44	.27	61.76	
C0119	Isolate malfunctions of jettison or dump systems	60.98	.44	.27	62.02	
C0158	Perform soap suds tests on fuel cells	58.54	.45	.26	62.29	155
N0584	Inventory equipment, tools, parts, or supplies	53.66	.48	.26	62.54	
C0160	Perform transfer checks on external jettisonable fuel tanks	63.41	.41	.26	62.80	
D0172	Inspect cavities	63.41	.40	.26	63.06	
C0107	Isolate electrical malfunctions using multimeters	58.54	.44	.26	63.31	
A0006	Clean external fuel tanks	48.78	.52	.26	63.57	160
D0186	Inspect installed crossfeed system components	56.10	.45	.25	63.82	
G0343	Apply fillet seals with guns	58.54	.43	.25	64.07	
D0187	Inspect installed engine-feed system components	56.10	.45	.25	64.32	
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	56.10	.45	.25	64.57	
D0177	Inspect external jettisonable fuel tank components	58.54	.43	.25	64.82	165
D0196	Inspect installed transfer system components	60.98	.40	.25	65.07	
E0255	Remove or install externally mounted aircraft fuel quantity probes	56.10	.43	.24	65.31	
E0229	Connect or disconnect Marmon (v-band) clamps	46.34	.52	.24	65.55	
A0064	Transport test equipment or units to or from flightline	51.22	.47	.24	65.79	
B0091	Perform lock-out/tag-out procedures	48.78	.49	.24	66.03	170
D0197	Inspect integral fuel tanks	56.10	.42	.24	66.27	
A0040	Perform operator maintenance on aerospace ground equipment (AGE)	41.46	.57	.23	66.50	
F0317	Remove or install check valve parts	58.54	.40	.23	66.74	
E0234	Inspect safetying devices	51.22	.45	.23	66.97	
D0188	Inspect installed fuel quantity indicating system components	58.54	.40	.23	67.20	175
G0365	Remove or install structural fasteners	53.66	.43	.23	67.43	
A0020	Inspect egress system safety pins	51.22	.45	.23	67.66	
D0202	Inspect removed engine-feed system components	56.10	.41	.23	67.89	
D0193	Inspect installed receiver aircraft air refueling system components	53.66	.43	.23	68.12	
C0141	Perform air hose and internal bubble tests	46.34	.49	.23	68.35	180
A0037	Perform chemical tests on fuel cells	51.22	.44	.23	68.58	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	51.22	.44	.22	68.80	
D0192	Inspect installed pressurization system components	56.10	.40	.22	69.02	
D0199	Inspect nut plates	51.22	.43	.22	69.24	

A0011	Collect air samples from respiratory equipment	31.71	.70	.22	69.46	185
G0347	Clean damaged fuel cell areas	51.22	.43	.22	69.69	

Number of Members: 41

gp0037

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0183	Inspect fire suppressant foam	51.22	.43	.22	69.91	
E0272	Remove or install fuel system components for wing removal or installation	53.66	.41	.22	70.13	
D0201	Inspect removed crossfeed system components	53.66	.41	.22	70.35	
E0296	Remove or install solenoid or drain valves	53.66	.41	.22	70.56	190
D0212	Inspect replacement components prior to installation	56.10	.39	.22	70.78	
E0247	Remove or install ejector or jet pumps	48.78	.44	.22	71.00	
D0204	Inspect removed fuel transfer indicating system components	53.66	.40	.22	71.21	
E0276	Remove or install hydrazine burst disks	41.46	.51	.21	71.43	
D0211	Inspect removed transfer system components	53.66	.40	.21	71.64	195
E0245	Remove or install climb and dive vent valves	48.78	.43	.21	71.85	
A0022	Inspect and purge monopropellant testers	36.59	.57	.21	72.06	
D0185	Inspect installed aircraft defueling system components	53.66	.39	.21	72.27	
A0030	Maintain hydrazine storage facilities	36.59	.56	.21	72.47	
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	51.22	.40	.20	72.68	200
F0318	Remove or install drain valve parts	51.22	.40	.20	72.88	
D0207	Inspect removed pressurization system components	53.66	.37	.20	73.08	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	46.34	.43	.20	73.28	
I0460	Perform pallet buildup activities	48.78	.40	.20	73.47	
D0200	Inspect removed aircraft defueling system components	51.22	.38	.20	73.67	205
D0203	Inspect removed fuel quantity indicating system components	51.22	.38	.20	73.87	
E0277	Remove or install hydrazine fuel tanks	41.46	.47	.19	74.06	
H0399	Refuel or defuel aircraft	43.90	.44	.19	74.25	
A0067	Wipe down landing gear struts prior to refueling or transfer	34.15	.56	.19	74.44	
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	46.34	.41	.19	74.63	210
J0479	Perform time compliance technical order (TCTO) inspections	48.78	.39	.19	74.82	
G0350	Cure sealants using climate control units (CCUs)	46.34	.41	.19	75.01	
A0039	Perform hydrazine response team activities	39.02	.48	.19	75.20	
E0241	Remove or install backing boards	43.90	.43	.19	75.39	
E0269	Remove or install fuel level indicator sticks	46.34	.40	.19	75.57	215
F0330	Test boost pumps	46.34	.40	.19	75.76	
A0028	Maintain hydrazine protective gear or clothing	36.59	.51	.19	75.95	
A0057	Repair or replace assigned respiratory equipment	41.46	.44	.18	76.13	
H0398	Preposition chocks during fueling or transfer	36.59	.50	.18	76.31	
E0257	Remove or install externally mounted electrical quick-disconnect pumps	46.34	.40	.18	76.50	220
A0014	Direct fuel spill cleanup procedures	46.34	.40	.18	76.68	
C0115	Isolate malfunctions of external-fixed fuel tanks	41.46	.44	.18	76.86	
I0455	Perform chemical warfare agent decontamination procedures	43.90	.42	.18	77.05	

D0189	Inspect installed fuel transfer indicating system components	51.22	.36	.18	77.23
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Number of Members: 41

gp0037

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
C0128	Operationally check APU fuel supply systems	36.59	.50	.18	77.41	225
D0208	Inspect removed receiver aircraft air refueling system components	51.22	.35	.18	77.59	
A0034	Operationally check installed hangar real property equipment	41.46	.44	.18	77.77	
F0319	Remove or install relief valve parts	46.34	.39	.18	77.95	
F0313	Rebuild ETAMs	39.02	.46	.18	78.13	
I0445	Inspect mobility bags or kits	39.02	.46	.18	78.31	230
D0205	Inspect removed jettison or dump system components	46.34	.38	.18	78.49	
E0288	Remove or install pressure or vacuum relief valves	46.34	.38	.18	78.66	
F0315	Refuel or defuel hydrazine fuel tanks	34.15	.51	.18	78.84	
E0280	Remove or install internally mounted electrical quick-disconnect pumps	43.90	.40	.17	79.01	
E0228	Connect or disconnect external fuel tanks	41.46	.42	.17	79.19	235
G0341	Apply corrosion preventive coatings	41.46	.41	.17	79.36	
D0190	Inspect installed jettison or dump system components	41.46	.41	.17	79.53	
A0013	Contain hydrazine spills	36.59	.46	.17	79.69	
B0087	Lower vent ends for purging	31.71	.53	.17	79.86	

Number of Members: 22

gp0038

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	18.43	18.44
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	17.52	35.98
A PERFORMING SUPPORT ACTIVITIES	67	15.99	51.97
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	14.91	66.89
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	11.98	78.88
G REPAIRING INTEGRAL FUEL TANKS	27	7.20	86.09
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	6.01	92.10
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	1.75	93.85
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	1.66	95.52
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.37	96.89
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.15	98.04
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	.90	98.95
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	.86	99.81
L PERFORMING TRAINING ACTIVITIES	22	.19	100.00

Number of Members: 22

gp0038

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
B0095	Purge fuel tanks or cells using blow purge method	95.45	.91	.86	.86	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	95.45	.89	.85	1.72	
B0068	Apply warning tags to aircraft	95.45	.86	.82	2.54	
A0055	Remove or install aircraft panels	100.00	.80	.80	3.34	
B0070	Check aircraft for explosives	95.45	.83	.79	4.13	5
A0009	Clean work areas	81.82	.96	.79	4.92	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	95.45	.82	.78	5.71	
B0089	Perform aircraft safe for maintenance procedures	86.36	.89	.77	6.48	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	95.45	.79	.75	7.23	
B0069	Bond equipment	90.91	.83	.75	7.98	10
B0096	Purge fuel tanks or cells using exhaust purge method	81.82	.91	.74	8.73	
B0093	Position fire extinguishers	95.45	.76	.73	9.45	
A0045	Position nonpowered or powered AGE	90.91	.77	.70	10.15	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	86.36	.81	.70	10.86	
A0002	Apply electrical power to aircraft	95.45	.71	.68	11.53	15
B0083	Ground equipment, other than aircraft	81.82	.82	.67	12.20	
E0243	Remove or install butterfly-type shutoff valves	90.91	.73	.66	12.86	
G0362	Mix sealants by hand	90.91	.73	.66	13.52	
B0101	Rope off fuel system repair areas	86.36	.75	.65	14.17	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	81.82	.79	.65	14.82	20
E0227	Connect or disconnect B-nut-type fittings	86.36	.73	.63	15.45	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	86.36	.72	.62	16.07	
G0361	Mix sealants using machines	77.27	.80	.62	16.69	
A0024	Maintain external fuel tank storage areas, such as tank farms	72.73	.84	.61	17.31	

B0080	Drain fuel tanks or cells	90.91	.67	.61	17.92	25
B0088	Inform fire departments of fuel system maintenance	86.36	.71	.61	18.53	

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Number of Members: 22

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0033	Operate maintenance dispatch vehicles	77.27	.78	.60	19.13	
E0255	Remove or install externally mounted aircraft fuel quantity probes	86.36	.69	.60	19.73	
A0042	Perform periodic tool box inspections	77.27	.76	.59	20.31	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	72.73	.81	.59	20.90	30
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	81.82	.71	.58	21.48	
E0262	Remove or install fuel cells	86.36	.65	.56	22.04	
B0076	Depuddle fuel tanks or cells	90.91	.62	.56	22.60	
G0340	Apply adhesion promoters prior to applying sealants	90.91	.61	.56	23.16	
B0102	Set up support equipment for purging activities	77.27	.71	.55	23.71	35
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	81.82	.67	.55	24.26	
A0054	Purge removed components prior to shipment	72.73	.75	.54	24.80	
F0330	Test boost pumps	63.64	.85	.54	25.34	
C0129	Operationally check crossfeed or engine-feed systems	86.36	.62	.53	25.88	
A0012	Contain fuel spills	90.91	.59	.53	26.41	40
B0086	Inspect support equipment prior to use	77.27	.69	.53	26.94	
E0283	Remove or install manifold segments	77.27	.67	.51	27.46	
G0366	Test mixed sealants for consistency	77.27	.66	.51	27.97	
E0278	Remove or install integral fuel tank or fuel cell access doors	81.82	.62	.51	28.48	
E0242	Remove or install boost pumps	81.82	.62	.51	28.99	45
A0060	Static ground aircraft	72.73	.70	.51	29.50	
E0267	Remove or install fuel level control valves	81.82	.62	.51	30.00	
B0099	Remove or install internal braces, such as formers	77.27	.65	.51	30.51	
G0348	Clean damaged sealant areas	77.27	.64	.49	31.00	
A0047	Prepare aircraft for fuel cell removal or installation	81.82	.60	.49	31.49	50
E0252	Remove or install external tank nosecones or tailcones	77.27	.63	.49	31.98	
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	77.27	.63	.48	32.46	
F0304	Clean fuel cells	81.82	.59	.48	32.95	
B0100	Review or annotate aircraft maintenance forms	72.73	.66	.48	33.43	
E0226	Clean and prepare cell cavities for installation	81.82	.58	.48	33.90	55
C0127	Operationally check air refueling receiver systems	77.27	.61	.47	34.37	
E0265	Remove or install fuel flow transmitters	77.27	.61	.47	34.84	
A0008	Clean test equipment	63.64	.73	.47	35.31	
C0106	Interpret aircraft fuel system schematics	72.73	.64	.46	35.78	
A0017	Dispose of hazardous materials	77.27	.60	.46	36.24	60
C0138	Operationally check transfer systems	86.36	.53	.46	36.69	
F0303	Clean cell fittings	81.82	.55	.45	37.15	
B0084	Inspect aircraft for presence of chocks or moorings	68.18	.66	.45	37.60	
E0281	Remove or install internally mounted fuel quantity probes	72.73	.62	.45	38.05	
D0183	Inspect fire suppressant foam	63.64	.71	.45	38.50	65

C0157	Perform red talcum powder tests	77.27	.57	.44	38.94
D0184	Inspect fuel cells	72.73	.61	.44	39.38

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Number of Members: 22

gp0038

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
G0344	Apply fillet seals, such as first coat, by hand	77.27	.57	.44	39.82	
A0019	Inspect assigned respiratory equipment	72.73	.60	.44	40.26	
A0048	Prepare cells for storage or shipment	81.82	.53	.43	40.69	70
A0010	Clean or lubricate hand tools or special tools	77.27	.56	.43	41.12	
E0301	Remove or install vent system components	81.82	.52	.43	41.55	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	72.73	.59	.43	41.98	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	59.09	.72	.43	42.40	
C0126	Localize fuel leak exits	81.82	.52	.43	42.83	75
E0261	Remove or install fuel cell cavity interconnects	72.73	.58	.42	43.25	
D0205	Inspect removed jettison or dump system components	68.18	.62	.42	43.67	
B0078	Disconnect batteries	68.18	.61	.42	44.09	
B0094	Pull circuit breakers	63.64	.66	.42	44.51	
D0199	Inspect nut plates	63.64	.65	.41	44.92	80
B0079	Don or doff respirators	72.73	.57	.41	45.33	
C0125	Isolate malfunctions of vent systems	72.73	.56	.41	45.74	
C0111	Isolate malfunctions of aircraft defueling systems	72.73	.56	.41	46.15	
A0006	Clean external fuel tanks	54.55	.74	.41	46.55	
A0021	Inspect test equipment	59.09	.68	.40	46.96	85
C0132	Operationally check ground refueling systems	77.27	.52	.40	47.36	
E0253	Remove or install external-fixed fuel tank components	68.18	.58	.40	47.75	
C0119	Isolate malfunctions of jettison or dump systems	77.27	.51	.40	48.15	
D0170	Inspect applied sealants	72.73	.54	.39	48.54	
D0201	Inspect removed crossfeed system components	63.64	.61	.39	48.93	90
C0143	Perform leak classification	72.73	.53	.39	49.32	
E0260	Remove or install float switches	68.18	.57	.39	49.71	
F0331	Test butterfly-type shutoff valves	50.00	.78	.39	50.10	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	77.27	.50	.38	50.48	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	50.00	.76	.38	50.86	95
A0052	Prepare parts for pickups or deliveries	63.64	.60	.38	51.24	
G0345	Apply protective topcoat sealants	59.09	.63	.37	51.62	
B0087	Lower vent ends for purging	59.09	.63	.37	51.99	
E0290	Remove or install pressure switches	68.18	.54	.37	52.36	
C0161	Perform transfer checks on external-fixed fuel tanks	72.73	.51	.37	52.73	100
G0349	Clean integral fuel tanks	68.18	.54	.37	53.10	
B0092	Position drip pans	59.09	.61	.36	53.46	
D0204	Inspect removed fuel transfer indicating system components	59.09	.61	.36	53.82	
D0212	Inspect replacement components prior to installation	63.64	.57	.36	54.18	
J0479	Perform time compliance technical order (TCTO) inspections	63.64	.56	.36	54.54	105
C0137	Operationally check tank scavenge systems	77.27	.46	.36	54.89	
A0064	Transport test equipment or units to or from flightline	59.09	.60	.36	55.25	

B0085	Inspect snatch cables for proper installation	54.55	.64	.35	55.60
C0115	Isolate malfunctions of external-fixed fuel tanks	63.64	.55	.35	55.95

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Number of Members: 22

gp0038

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0031	Maintain maintenance stand support equipment	54.55	.64	.35	56.30	110
C0117	Isolate malfunctions of fuel transfer indicating systems	68.18	.51	.35	56.65	
A0059	Set up or maintain bench stock or equipment levels	45.45	.76	.35	56.99	115
D0186	Inspect installed crossfeed system components	63.64	.53	.34	57.33	
D0188	Inspect installed fuel quantity indicating system components	63.64	.53	.34	57.67	120
E0269	Remove or install fuel level indicator sticks	59.09	.57	.34	58.01	
G0347	Clean damaged fuel cell areas	63.64	.52	.33	58.34	125
G0342	Apply faying surface seals	63.64	.52	.33	58.67	
D0203	Inspect removed fuel quantity indicating system components	59.09	.56	.33	59.00	130
C0147	Perform manifold leak tests	72.73	.45	.33	59.33	
C0130	Operationally check fuel level indicator sticks	68.18	.48	.33	59.66	135
B0098	Remove or install closure panels	59.09	.55	.33	59.98	
D0214	Inspect tank access panels for leaks	63.64	.51	.33	60.31	140
C0136	Operationally check pressurization systems	63.64	.51	.33	60.64	
E0236	Perform bonding checks on aircraft components	50.00	.64	.32	60.96	145
C0120	Isolate malfunctions of manifold scavenge systems	68.18	.47	.32	61.28	
A0043	Perform safety observer activities for tank entry personnel	54.55	.59	.32	61.60	150
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	54.55	.59	.32	61.92	
C0167	Test sealants for adhesion	68.18	.47	.32	62.24	155
C0146	Perform manifold fitting leak checks	63.64	.50	.32	62.56	
E0251	Remove or install external jettisonable fuel tank components	63.64	.50	.32	62.88	160
F0305	Clean fuel pump mounting surfaces or screens	59.09	.53	.31	63.19	
E0232	Cut or shape fire suppressant foam	59.09	.53	.31	63.50	165
C0166	Test elasticity of sealants using blunt instruments	68.18	.46	.31	63.82	
F0316	Remove or install air refueling receptacle parts	54.55	.57	.31	64.13	170
N0584	Inventory equipment, tools, parts, or supplies	36.36	.85	.31	64.43	
D0222	Perform phase inspections	50.00	.62	.31	64.74	175
C0158	Perform soap suds tests on fuel cells	72.73	.42	.31	65.05	
C0131	Operationally check ground defueling systems	63.64	.48	.31	65.36	180
D0189	Inspect installed fuel transfer indicating system components	59.09	.52	.31	65.66	
E0233	Fold cells for installation	68.18	.44	.30	65.96	185
D0211	Inspect removed transfer system components	50.00	.59	.30	66.26	
C0118	Isolate malfunctions of internal-fixed fuel tanks	54.55	.54	.29	66.56	190
D0172	Inspect cavities	63.64	.46	.29	66.85	
E0296	Remove or install solenoid or drain valves	63.64	.45	.29	67.14	195
D0190	Inspect installed jettison or dump system components	54.55	.52	.28	67.42	
E0264	Remove or install fuel fill valves	45.45	.63	.28	67.71	200
E0235	Install safetying devices	50.00	.56	.28	67.98	
A0004	Build or repair crates for external fuel tanks	40.91	.68	.28	68.26	205
C0109	Isolate malfunctions of air refueling systems of	54.55	.51	.28	68.54	

	receiver aircraft					
C0159	Perform stand tests on self-sealing cells	63.64	.44	.28	68.82	150

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Number of Members: 22

gp0038

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0124	Isolate malfunctions of tank scavenge systems	63.64	.44	.28	69.10	
D0223	Perform pressure checks on aircraft panels and components	59.09	.47	.28	69.37	
C0135	Operationally check manifold scavenge systems	63.64	.43	.28	69.65	
D0202	Inspect removed engine-feed system components	54.55	.50	.27	69.92	
D0187	Inspect installed engine-feed system components	50.00	.54	.27	70.19	155
C0160	Perform transfer checks on external jettisonable fuel tanks	68.18	.39	.27	70.46	
D0207	Inspect removed pressurization system components	54.55	.49	.27	70.72	
G0343	Apply fillet seals with guns	63.64	.41	.26	70.99	
C0134	Operationally check jettison or dump systems	59.09	.44	.26	71.25	
C0114	Isolate malfunctions of external jettisonable fuel tanks	54.55	.48	.26	71.51	160
F0333	Test check valve parts	45.45	.58	.26	71.78	
N0586	Maintain documentation on items requiring periodic inspections or calibrations	36.36	.70	.25	72.03	
E0268	Remove or install fuel level float valves, such as pilot	54.55	.46	.25	72.28	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	50.00	.50	.25	72.54	
C0145	Perform leak path analyses on integral fuel tanks	59.09	.42	.25	72.79	165
F0339	Test sliding gate shutoff valves	36.36	.68	.25	73.03	
E0280	Remove or install internally mounted electrical quick-disconnect pumps	40.91	.61	.25	73.28	
D0173	Inspect cavity drain systems	59.09	.42	.25	73.53	
C0144	Perform leak path analyses on fuel cell cavity drain systems	59.09	.42	.25	73.78	
C0122	Isolate malfunctions of pressurization systems	50.00	.48	.24	74.02	170
D0209	Inspect removed tank scavenge system components	45.45	.53	.24	74.26	
C0107	Isolate electrical malfunctions using multimeters	50.00	.48	.24	74.50	
M0573	Maintain TO libraries	31.82	.75	.24	74.73	
F0318	Remove or install drain valve parts	45.45	.52	.24	74.97	
D0197	Inspect integral fuel tanks	54.55	.44	.24	75.21	175
D0215	Inspect vent system components	54.55	.43	.24	75.45	
A0035	Paint equipment or facilities	59.09	.40	.24	75.68	
I0442	Don or doff chemical warfare personal protective clothing	59.09	.39	.23	75.92	
E0241	Remove or install backing boards	45.45	.51	.23	76.15	
I0463	Prepare equipment for deployments	36.36	.62	.23	76.37	180
C0141	Perform air hose and internal bubble tests	45.45	.50	.23	76.60	
D0185	Inspect installed aircraft defueling system components	54.55	.41	.22	76.82	
E0297	Remove or install stress panels	31.82	.69	.22	77.04	
D0200	Inspect removed aircraft defueling system components	50.00	.44	.22	77.26	
D0191	Inspect installed manifold scavenge system components	54.55	.40	.22	77.48	185
C0140	Perform air hose and external bubble tests	54.55	.40	.22	77.70	
D0177	Inspect external jettisonable fuel tank components	50.00	.44	.22	77.92	
E0234	Inspect safetying devices	50.00	.43	.22	78.13	

D0216	Inspect vent systems	54.55	.39	.22	78.35	
C0155	Perform pressure tests on integral fuel tanks	54.55	.39	.21	78.56	190

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Number of Members: 22

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
B0082	Ensure tow bars are installed on aircraft in hangers	45.45	.47	.21	78.78	
F0317	Remove or install check valve parts	45.45	.47	.21	78.99	
D0225	Perform pressure checks on external-fixed fuel tanks	40.91	.52	.21	79.20	
D0196	Inspect installed transfer system components	50.00	.42	.21	79.41	
E0247	Remove or install ejector or jet pumps	50.00	.42	.21	79.62	195
D0206	Inspect removed manifold scavenge system components	45.45	.46	.21	79.83	

Number of Members: 165

gp0039

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
A PERFORMING SUPPORT ACTIVITIES	67	18.00	18.01
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	17.52	35.54
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	17.17	52.72
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	15.90	68.63
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	10.45	79.08
G REPAIRING INTEGRAL FUEL TANKS	27	8.13	87.22
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	4.00	91.22
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	2.24	93.46
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	1.50	94.97
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.42	96.38
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.27	97.65
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	1.14	98.79
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	.61	99.41
L PERFORMING TRAINING ACTIVITIES	22	.59	100.00

Number of Members: 165

gp0039

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	91.52	1.10	1.00	1.00	
A0055	Remove or install aircraft panels	89.09	.99	.89	1.89	
B0068	Apply warning tags to aircraft	93.33	.93	.86	2.75	
A0002	Apply electrical power to aircraft	93.94	.91	.85	3.61	
B0069	Bond equipment	95.76	.86	.82	4.43	5
B0089	Perform aircraft safe for maintenance procedures	88.48	.90	.80	5.23	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	89.09	.87	.77	6.00	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	89.09	.87	.77	6.77	
B0083	Ground equipment, other than aircraft	88.48	.80	.71	7.48	
B0095	Purge fuel tanks or cells using blow purge method	83.64	.84	.71	8.19	10
B0101	Rope off fuel system repair areas	89.70	.75	.67	8.86	
B0100	Review or annotate aircraft maintenance forms	78.79	.83	.65	9.51	
A0010	Clean or lubricate hand tools or special tools	77.58	.84	.65	10.16	
B0076	Depuddle fuel tanks or cells	87.27	.74	.65	10.81	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	82.42	.74	.61	11.42	15
A0042	Perform periodic tool box inspections	73.33	.84	.61	12.04	
A0060	Static ground aircraft	78.18	.77	.61	12.64	
B0093	Position fire extinguishers	85.45	.71	.60	13.24	
E0242	Remove or install boost pumps	85.45	.70	.60	13.84	
B0088	Inform fire departments of fuel system maintenance	84.24	.70	.59	14.44	20
B0096	Purge fuel tanks or cells using exhaust purge method	76.36	.77	.59	15.03	
G0362	Mix sealants by hand	82.42	.71	.59	15.62	
B0092	Position drip pans	78.79	.74	.58	16.20	
B0086	Inspect support equipment prior to use	75.15	.76	.57	16.77	
G0361	Mix sealants using machines	80.00	.71	.57	17.33	25
C0138	Operationally check transfer systems	81.21	.69	.56	17.90	
B0102	Set up support equipment for purging activities	76.36	.73	.56	18.45	
C0143	Perform leak classification	80.00	.69	.55	19.01	

B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	73.94	.74	.55	19.56
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Number of Members: 165

gp0039

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0094	Pull circuit breakers	78.79	.69	.55	20.10	30
A0012	Contain fuel spills	86.06	.63	.54	20.65	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	77.58	.70	.54	21.19	
C0129	Operationally check crossfeed or engine-feed systems	80.61	.67	.54	21.72	35
C0126	Localize fuel leak exits	74.55	.71	.53	22.25	
E0278	Remove or install integral fuel tank or fuel cell access doors	70.30	.74	.52	22.77	
B0084	Inspect aircraft for presence of chocks or moorings	69.09	.74	.51	23.28	
B0080	Drain fuel tanks or cells	74.55	.68	.51	23.79	
A0033	Operate maintenance dispatch vehicles	61.21	.83	.51	24.30	
G0340	Apply adhesion promoters prior to applying sealants	76.36	.66	.50	24.80	40
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	67.27	.74	.50	25.30	
E0227	Connect or disconnect B-nut-type fittings	76.97	.64	.49	25.79	
A0019	Inspect assigned respiratory equipment	70.30	.70	.49	26.29	45
A0045	Position nonpowered or powered AGE	70.30	.68	.48	26.77	
B0070	Check aircraft for explosives	64.24	.74	.48	27.24	
C0106	Interpret aircraft fuel system schematics	72.73	.64	.47	27.71	
A0021	Inspect test equipment	60.61	.77	.47	28.18	
E0281	Remove or install internally mounted fuel quantity probes	75.15	.62	.46	28.64	
B0079	Don or doff respirators	63.64	.73	.46	29.10	50
C0145	Perform leak path analyses on integral fuel tanks	70.30	.66	.46	29.56	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	76.97	.60	.46	30.02	
C0167	Test sealants for adhesion	74.55	.61	.46	30.48	55
A0054	Purge removed components prior to shipment	66.06	.69	.46	30.94	
A0008	Clean test equipment	61.82	.73	.45	31.39	
E0262	Remove or install fuel cells	59.39	.75	.45	31.84	
C0136	Operationally check pressurization systems	70.30	.63	.45	32.28	
E0267	Remove or install fuel level control valves	72.73	.61	.44	32.72	
A0020	Inspect egress system safety pins	46.67	.94	.44	33.16	60
C0147	Perform manifold leak tests	71.52	.61	.44	33.60	
C0157	Perform red talcum powder tests	66.06	.66	.44	34.04	
A0047	Prepare aircraft for fuel cell removal or installation	64.85	.67	.43	34.47	
C0125	Isolate malfunctions of vent systems	74.55	.58	.43	34.90	
C0140	Perform air hose and external bubble tests	67.88	.63	.43	35.33	
C0134	Operationally check jettison or dump systems	63.64	.67	.43	35.75	65
C0127	Operationally check air refueling receiver systems	66.67	.64	.43	36.18	
A0043	Perform safety observer activities for tank entry personnel	58.18	.73	.43	36.61	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	65.45	.65	.43	37.03	
G0348	Clean damaged sealant areas	66.06	.64	.42	37.45	
C0117	Isolate malfunctions of fuel transfer indicating systems	66.06	.63	.41	37.87	

C0137	Operationally check tank scavenge systems	65.45	.62	.41	38.28	
C0132	Operationally check ground refueling systems	67.88	.60	.41	38.68	70

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Number of Members: 165

gp0039

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
G0344	Apply fillet seals, such as first coat, by hand	63.03	.64	.41	39.09	
E0268	Remove or install fuel level float valves, such as pilot	67.88	.60	.41	39.49	
E0243	Remove or install butterfly-type shutoff valves	67.88	.59	.40	39.89	
G0366	Test mixed sealants for consistency	62.42	.64	.40	40.29	
C0155	Perform pressure tests on integral fuel tanks	61.82	.64	.39	40.69	75
C0135	Operationally check manifold scavenge systems	63.64	.62	.39	41.08	
E0283	Remove or install manifold segments	62.42	.62	.39	41.47	
C0111	Isolate malfunctions of aircraft defueling systems	64.24	.60	.39	41.85	
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	64.24	.60	.38	42.24	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	60.61	.63	.38	42.62	80
C0119	Isolate malfunctions of jettison or dump systems	60.61	.62	.38	43.00	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	50.30	.74	.37	43.37	
A0017	Dispose of hazardous materials	66.67	.55	.37	43.73	
E0301	Remove or install vent system components	63.64	.57	.36	44.10	
G0349	Clean integral fuel tanks	62.42	.58	.36	44.46	85
C0146	Perform manifold fitting leak checks	62.42	.58	.36	44.82	
C0131	Operationally check ground defueling systems	61.82	.58	.36	45.18	
G0342	Apply faying surface seals	61.21	.58	.36	45.54	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	53.94	.66	.35	45.89	
G0343	Apply fillet seals with guns	58.18	.61	.35	46.25	90
B0098	Remove or install closure panels	53.33	.66	.35	46.60	
C0120	Isolate malfunctions of manifold scavenge systems	65.45	.54	.35	46.95	
D0170	Inspect applied sealants	61.21	.57	.35	47.30	
E0261	Remove or install fuel cell cavity interconnects	50.30	.69	.35	47.65	
B0099	Remove or install internal braces, such as formers	50.30	.69	.35	47.99	95
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	53.94	.64	.35	48.34	
E0236	Perform bonding checks on aircraft components	55.76	.62	.35	48.69	
B0078	Disconnect batteries	50.91	.68	.34	49.03	
D0214	Inspect tank access panels for leaks	56.97	.60	.34	49.37	
E0235	Install safetying devices	53.33	.64	.34	49.72	100
E0265	Remove or install fuel flow transmitters	62.42	.55	.34	50.06	
C0144	Perform leak path analyses on fuel cell cavity drain systems	60.00	.57	.34	50.40	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	56.97	.59	.34	50.74	
C0124	Isolate malfunctions of tank scavenge systems	57.58	.59	.34	51.07	
C0122	Isolate malfunctions of pressurization systems	62.42	.54	.34	51.41	105
E0290	Remove or install pressure switches	60.00	.56	.34	51.75	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	61.21	.54	.33	52.08	
E0233	Fold cells for installation	56.36	.59	.33	52.41	

D0186	Inspect installed crossfeed system components	58.18	.57	.33	52.74	
C0141	Perform air hose and internal bubble tests	56.97	.58	.33	53.07	110

Number of Members: 165

gp0039

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
B0091	Perform lock-out/tag-out procedures	50.30	.66	.33	53.40	
A0052	Prepare parts for pickups or deliveries	55.76	.59	.33	53.73	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	53.33	.62	.33	54.06	
D0187	Inspect installed engine-feed system components	57.58	.57	.33	54.39	
G0345	Apply protective topcoat sealants	53.94	.60	.32	54.71	115
F0316	Remove or install air refueling receptacle parts	52.73	.59	.31	55.02	
D0223	Perform pressure checks on aircraft panels and components	51.52	.60	.31	55.33	
A0059	Set up or maintain bench stock or equipment levels	47.88	.65	.31	55.65	
E0226	Clean and prepare cell cavities for installation	56.36	.55	.31	55.96	
C0118	Isolate malfunctions of internal-fixed fuel tanks	53.33	.58	.31	56.26	120
E0260	Remove or install float switches	53.33	.57	.30	56.57	
E0234	Inspect safetying devices	50.30	.60	.30	56.87	
C0166	Test elasticity of sealants using blunt instruments	52.73	.57	.30	57.17	
D0222	Perform phase inspections	44.85	.64	.29	57.45	
D0212	Inspect replacement components prior to installation	51.52	.56	.29	57.74	125
B0071	Check aircraft for liquid oxygen (LOX) bottles	46.06	.62	.29	58.03	
B0082	Ensure tow bars are installed on aircraft in hangers	50.91	.56	.28	58.31	
I0442	Don or doff chemical warfare personal protective clothing	50.91	.55	.28	58.59	
D0197	Inspect integral fuel tanks	51.52	.54	.28	58.87	
E0291	Remove or install pump housings	47.88	.58	.28	59.15	130
C0158	Perform soap suds tests on fuel cells	49.09	.56	.28	59.42	
B0081	Ensure removal of LOX bottles from aircraft	40.00	.69	.27	59.70	
D0188	Inspect installed fuel quantity indicating system components	51.52	.53	.27	59.97	
A0048	Prepare cells for storage or shipment	51.52	.53	.27	60.24	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	48.48	.56	.27	60.51	135
D0202	Inspect removed engine-feed system components	51.52	.52	.27	60.78	
N0584	Inventory equipment, tools, parts, or supplies	32.12	.84	.27	61.05	
E0245	Remove or install climb and dive vent valves	46.67	.57	.27	61.32	
C0107	Isolate electrical malfunctions using multimeters	44.85	.60	.27	61.59	
D0215	Inspect vent system components	50.91	.52	.27	61.85	140
C0150	Perform pressure box tests	45.45	.59	.27	62.12	
C0130	Operationally check fuel level indicator sticks	43.03	.62	.27	62.39	
D0216	Inspect vent systems	51.52	.51	.26	62.65	
D0189	Inspect installed fuel transfer indicating system components	51.52	.51	.26	62.91	
D0199	Inspect nut plates	46.67	.56	.26	63.17	145
E0264	Remove or install fuel fill valves	42.42	.61	.26	63.43	
G0364	Remove or install mount bolts for injections	50.91	.51	.26	63.69	
A0024	Maintain external fuel tank storage areas, such as tank farms	41.82	.62	.26	63.95	
F0330	Test boost pumps	45.45	.57	.26	64.21	
G0350	Cure sealants using climate control units (CCUs)	46.67	.55	.26	64.46	150

D0203	Inspect removed fuel quantity indicating system components	49.70	.52	.26	64.72
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Number of Members: 165

gp0039

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
G0351	Deseal integral fuel tanks	44.24	.58	.25	64.98	
A0023	Issue or receive external fuel tanks	39.39	.64	.25	65.23	
A0003	Build external or internal fuel tanks	33.33	.76	.25	65.48	
F0304	Clean fuel cells	49.70	.51	.25	65.74	155
D0184	Inspect fuel cells	49.09	.51	.25	65.99	
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	32.12	.76	.24	66.23	
A0041	Perform operator maintenance on shop vehicles	36.97	.66	.24	66.48	
F0318	Remove or install drain valve parts	49.09	.50	.24	66.72	
J0479	Perform time compliance technical order (TCTO) inspections	45.45	.53	.24	66.96	160
E0296	Remove or install solenoid or drain valves	49.09	.49	.24	67.20	
E0299	Remove or install valve body actuators	35.76	.67	.24	67.44	
A0046	Position or remove aircraft chocks	45.45	.53	.24	67.68	
F0317	Remove or install check valve parts	49.70	.48	.24	67.92	
A0057	Repair or replace assigned respiratory equipment	40.61	.59	.24	68.16	165
F0305	Clean fuel pump mounting surfaces or screens	47.27	.51	.24	68.40	
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	24.85	.96	.24	68.64	
D0201	Inspect removed crossfeed system components	48.48	.49	.24	68.88	
D0196	Inspect installed transfer system components	44.85	.53	.24	69.11	
D0207	Inspect removed pressurization system components	44.24	.53	.23	69.35	170
D0193	Inspect installed receiver aircraft air refueling system components	44.24	.52	.23	69.58	
D0211	Inspect removed transfer system components	45.45	.51	.23	69.81	
D0185	Inspect installed aircraft defueling system components	47.88	.48	.23	70.04	
C0133	Operationally check heat sink or heat exchanger systems	36.97	.62	.23	70.27	
D0205	Inspect removed jettison or dump system components	43.64	.52	.23	70.50	175
D0192	Inspect installed pressurization system components	43.03	.53	.23	70.72	
A0056	Remove or replace parts of special tools	35.76	.63	.23	70.95	
E0246	Remove or install cooling loop system components	32.12	.70	.22	71.17	
C0164	Perform vacuum dye tests	36.97	.60	.22	71.40	
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	37.58	.59	.22	71.62	180
F0303	Clean cell fittings	46.06	.48	.22	71.84	
C0142	Perform dye injection tests	39.39	.56	.22	72.06	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	41.21	.53	.22	72.28	
E0280	Remove or install internally mounted electrical quick-disconnect pumps	35.76	.61	.22	72.50	
C0114	Isolate malfunctions of external jettisonable fuel tanks	42.42	.51	.22	72.71	185
D0204	Inspect removed fuel transfer indicating system components	44.24	.48	.21	72.93	
D0172	Inspect cavities	46.06	.46	.21	73.14	

A0063	Tow AGE	35.15	.60	.21	73.35
A0053	Purge emergency power unit (EPU) systems	26.67	.79	.21	73.56

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Number of Members: 165

gp0039

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
G0365	Remove or install structural fasteners	38.79	.54	.21	73.77	190
D0190	Inspect installed jettison or dump system components	40.00	.52	.21	73.97	
E0257	Remove or install externally mounted electrical quick-disconnect pumps	35.15	.59	.21	74.18	
E0247	Remove or install ejector or jet pumps	41.82	.49	.21	74.39	
E0270	Remove or install fuel or air quick-disconnects	40.61	.50	.20	74.59	
E0255	Remove or install externally mounted aircraft fuel quantity probes	37.58	.54	.20	74.79	195
G0355	Make temporary repairs to intergral fuel tanks using click patches	38.18	.53	.20	75.00	
B0087	Lower vent ends for purging	34.55	.59	.20	75.20	
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	39.39	.51	.20	75.40	
A0037	Perform chemical tests on fuel cells	38.18	.52	.20	75.60	
A0064	Transport test equipment or units to or from flightline	35.15	.57	.20	75.80	200
J0480	Retrieve CAMS or G081 listings or reports	33.94	.59	.20	76.00	
A0006	Clean external fuel tanks	34.55	.57	.20	76.20	
C0154	Perform pressure tests on installed fuel cells	41.82	.47	.20	76.39	
A0049	Prepare external jettisonable fuel tanks for tank farms	35.15	.56	.20	76.59	
D0208	Inspect removed receiver aircraft air refueling system components	42.42	.46	.19	76.78	205
A0034	Operationally check installed hangar real property equipment	30.30	.64	.19	76.98	
E0241	Remove or install backing boards	36.36	.53	.19	77.17	
E0289	Remove or install pressure regulators	37.58	.51	.19	77.36	
D0206	Inspect removed manifold scavenge system components	38.79	.50	.19	77.56	
G0360	Mix chemical solvents or coatings for integral fuel tanks	30.30	.63	.19	77.75	210
D0191	Inspect installed manifold scavenge system components	38.18	.50	.19	77.94	
G0352	Flare sealant edges	34.55	.54	.19	78.12	
A0029	Maintain hydrazine spill response trailers	21.82	.86	.19	78.31	
C0115	Isolate malfunctions of external-fixed fuel tanks	35.15	.53	.19	78.50	
D0209	Inspect removed tank scavenge system components	37.58	.50	.19	78.69	215
D0173	Inspect cavity drain systems	40.61	.46	.19	78.87	
D0194	Inspect installed tank scavenge system components	39.39	.47	.18	79.06	
G0341	Apply corrosion preventive coatings	32.12	.57	.18	79.24	
A0066	Participate as aircraft tow team member or supervisor	30.30	.61	.18	79.42	
A0031	Maintain maintenance stand support equipment	27.88	.66	.18	79.61	220
L0542	Conduct on-the-job training (OJT)	27.88	.65	.18	79.79	
E0253	Remove or install external-fixed fuel tank components	30.30	.60	.18	79.97	

Number of Members: 55

gp0040

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	18.57	18.58
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	18.34	36.93
A PERFORMING SUPPORT ACTIVITIES	67	16.90	53.84
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	15.31	69.16
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	10.50	79.67
G REPAIRING INTEGRAL FUEL TANKS	27	9.53	89.21
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	4.56	93.77
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	2.23	96.00
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.13	97.13
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	.87	98.01
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	.70	98.71
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	.59	99.30
L PERFORMING TRAINING ACTIVITIES	22	.35	99.65
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	.35	100.00

Number of Members: 55

gp0040

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	94.55	1.07	1.01	1.01	
B0095	Purge fuel tanks or cells using blow purge method	94.55	1.06	1.00	2.02	
A0002	Apply electrical power to aircraft	100.00	.94	.94	2.96	
B0069	Bond equipment	94.55	.99	.93	3.89	
B0076	Depuddle fuel tanks or cells	94.55	.96	.90	4.80	5
B0068	Apply warning tags to aircraft	96.36	.93	.89	5.69	
B0101	Rope off fuel system repair areas	90.91	.93	.84	6.53	
B0080	Drain fuel tanks or cells	87.27	.93	.81	7.34	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	85.45	.91	.78	8.12	
A0042	Perform periodic tool box inspections	81.82	.94	.77	8.89	10
B0100	Review or annotate aircraft maintenance forms	85.45	.90	.77	9.65	
A0010	Clean or lubricate hand tools or special tools	94.55	.78	.74	10.40	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	89.09	.82	.73	11.13	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	85.45	.85	.72	11.85	
B0096	Purge fuel tanks or cells using exhaust purge method	83.64	.85	.71	12.56	15
G0340	Apply adhesion promoters prior to applying sealants	87.27	.82	.71	13.28	
C0143	Perform leak classification	90.91	.78	.71	13.99	
B0089	Perform aircraft safe for maintenance procedures	80.00	.87	.70	14.69	
B0102	Set up support equipment for purging activities	83.64	.83	.69	15.38	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	87.27	.79	.69	16.07	20
A0019	Inspect assigned respiratory equipment	83.64	.82	.68	16.75	
B0083	Ground equipment, other than aircraft	83.64	.82	.68	17.44	
C0157	Perform red talcum powder tests	85.45	.77	.66	18.09	
C0145	Perform leak path analyses on integral fuel tanks	85.45	.76	.65	18.75	
G0362	Mix sealants by hand	87.27	.75	.65	19.40	25
B0094	Pull circuit breakers	89.09	.72	.64	20.04	
A0060	Static ground aircraft	83.64	.77	.64	20.68	

A0012	Contain fuel spills	90.91	.71	.64	21.33
B0088	Inform fire departments of fuel system maintenance	85.45	.75	.64	21.97

Number of Members: 55

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0099	Remove or install internal braces, such as formers	83.64	.76	.64	22.60	30
C0126	Localize fuel leak exits	81.82	.77	.63	23.23	
A0055	Remove or install aircraft panels	85.45	.74	.63	23.86	
C0129	Operationally check crossfeed or engine-feed systems	83.64	.74	.62	24.48	
A0047	Prepare aircraft for fuel cell removal or installation	76.36	.80	.61	25.10	
B0078	Disconnect batteries	87.27	.70	.61	25.70	35
A0021	Inspect test equipment	70.91	.85	.61	26.31	
E0278	Remove or install integral fuel tank or fuel cell access doors	80.00	.76	.61	26.92	
G0361	Mix sealants using machines	80.00	.76	.61	27.52	
E0242	Remove or install boost pumps	87.27	.68	.60	28.12	
A0033	Operate maintenance dispatch vehicles	60.00	.99	.59	28.71	40
C0138	Operationally check transfer systems	85.45	.69	.59	29.30	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	72.73	.81	.59	29.89	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	89.09	.66	.59	30.47	
B0093	Position fire extinguishers	81.82	.71	.58	31.06	
E0262	Remove or install fuel cells	74.55	.77	.58	31.63	45
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	78.18	.73	.57	32.20	
A0043	Perform safety observer activities for tank entry personnel	69.09	.82	.57	32.77	
C0144	Perform leak path analyses on fuel cell cavity drain systems	72.73	.76	.55	33.32	
E0267	Remove or install fuel level control valves	81.82	.66	.54	33.86	
A0045	Position nonpowered or powered AGE	78.18	.69	.54	34.40	50
B0079	Don or doff respirators	63.64	.84	.53	34.94	
G0366	Test mixed sealants for consistency	70.91	.75	.53	35.47	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	81.82	.65	.53	36.00	
G0348	Clean damaged sealant areas	74.55	.70	.52	36.53	
C0167	Test sealants for adhesion	80.00	.65	.52	37.05	55
E0227	Connect or disconnect B-nut-type fittings	80.00	.65	.52	37.57	
A0037	Perform chemical tests on fuel cells	58.18	.87	.51	38.08	
A0008	Clean test equipment	67.27	.74	.50	38.58	
A0048	Prepare cells for storage or shipment	70.91	.70	.50	39.08	
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	76.36	.65	.50	39.57	60
E0281	Remove or install internally mounted fuel quantity probes	72.73	.67	.49	40.06	
E0243	Remove or install butterfly-type shutoff valves	74.55	.65	.49	40.55	
E0261	Remove or install fuel cell cavity interconnects	69.09	.69	.48	41.03	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	69.09	.69	.48	41.51	
E0226	Clean and prepare cell cavities for installation	69.09	.69	.48	41.98	65
D0184	Inspect fuel cells	67.27	.70	.47	42.46	

E0301	Remove or install vent system components	65.45	.72	.47	42.93
C0140	Perform air hose and external bubble tests	69.09	.68	.47	43.40

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Number of Members: 55

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
G0344	Apply fillet seals, such as first coat, by hand	67.27	.69	.46	43.86	70
C0106	Interpret aircraft fuel system schematics	67.27	.68	.46	44.32	
B0084	Inspect aircraft for presence of chocks or moorings	63.64	.71	.45	44.77	
B0086	Inspect support equipment prior to use	67.27	.67	.45	45.22	
C0141	Perform air hose and internal bubble tests	63.64	.71	.45	45.67	
D0197	Inspect integral fuel tanks	67.27	.66	.44	46.11	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	67.27	.66	.44	46.56	75
E0233	Fold cells for installation	70.91	.62	.44	47.00	80
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	67.27	.65	.44	47.44	
C0155	Perform pressure tests on integral fuel tanks	69.09	.63	.43	47.87	
G0349	Clean integral fuel tanks	65.45	.66	.43	48.30	
C0132	Operationally check ground refueling systems	69.09	.62	.43	48.74	
G0343	Apply fillet seals with guns	63.64	.65	.42	49.15	
C0125	Isolate malfunctions of vent systems	70.91	.58	.41	49.57	
C0111	Isolate malfunctions of aircraft defueling systems	63.64	.65	.41	49.98	
B0092	Position drip pans	63.64	.65	.41	50.39	
C0134	Operationally check jettison or dump systems	65.45	.63	.41	50.80	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	69.09	.59	.41	51.21	85
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	58.18	.70	.41	51.62	90
A0017	Dispose of hazardous materials	65.45	.62	.40	52.02	
D0170	Inspect applied sealants	65.45	.62	.40	52.43	
C0117	Isolate malfunctions of fuel transfer indicating systems	58.18	.69	.40	52.83	
C0166	Test elasticity of sealants using blunt instruments	67.27	.59	.40	53.23	
C0131	Operationally check ground defueling systems	61.82	.64	.40	53.63	
D0214	Inspect tank access panels for leaks	65.45	.61	.40	54.02	
C0120	Isolate malfunctions of manifold scavenge systems	61.82	.64	.40	54.42	
E0290	Remove or install pressure switches	70.91	.56	.40	54.82	
F0303	Clean cell fittings	61.82	.63	.39	55.21	
F0304	Clean fuel cells	63.64	.61	.39	55.60	95
A0054	Purge removed components prior to shipment	54.55	.71	.39	55.98	
C0135	Operationally check manifold scavenge systems	65.45	.59	.38	56.37	
D0172	Inspect cavities	60.00	.64	.38	56.75	
C0130	Operationally check fuel level indicator sticks	54.55	.69	.38	57.13	
D0222	Perform phase inspections	50.91	.74	.38	57.50	
B0098	Remove or install closure panels	50.91	.73	.37	57.88	
G0345	Apply protective topcoat sealants	58.18	.64	.37	58.25	
E0268	Remove or install fuel level float valves, such as pilot	60.00	.61	.37	58.62	
E0283	Remove or install manifold segments	63.64	.58	.37	58.98	
E0291	Remove or install pump housings	56.36	.65	.37	59.35	100
C0158	Perform soap suds tests on fuel cells	65.45	.56	.37	59.72	
J0480	Retrieve CAMS or G081 listings or reports	52.73	.68	.36	60.07	

C0137	Operationally check tank scavenge systems	60.00	.59	.35	60.43	110
D0186	Inspect installed crossfeed system components	67.27	.52	.35	60.78	

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Number of Members: 55

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	50.91	.69	.35	61.13	
E0264	Remove or install fuel fill valves	56.36	.61	.35	61.48	
D0173	Inspect cavity drain systems	54.55	.62	.34	61.82	
D0199	Inspect nut plates	61.82	.55	.34	62.15	115
C0119	Isolate malfunctions of jettison or dump systems	58.18	.58	.34	62.49	
G0358	Make temporary repairs to intergral fuel tanks using off-pressure seals	47.27	.70	.33	62.82	
D0212	Inspect replacement components prior to installation	56.36	.58	.33	63.15	
C0124	Isolate malfunctions of tank scavenge systems	56.36	.58	.33	63.48	
C0147	Perform manifold leak tests	56.36	.57	.32	63.80	120
A0018	Fabricate ground wires	43.64	.74	.32	64.12	
G0342	Apply faying surface seals	52.73	.61	.32	64.44	
E0263	Remove or install fuel fill valve controllers	45.45	.70	.32	64.76	
D0188	Inspect installed fuel quantity indicating system components	60.00	.53	.32	65.08	
C0146	Perform manifold fitting leak checks	52.73	.59	.31	65.39	125
F0317	Remove or install check valve parts	58.18	.53	.31	65.69	
G0347	Clean damaged fuel cell areas	52.73	.58	.31	66.00	
F0305	Clean fuel pump mounting surfaces or screens	61.82	.50	.31	66.31	
D0216	Inspect vent systems	60.00	.50	.30	66.61	
A0041	Perform operator maintenance on shop vehicles	34.55	.86	.30	66.91	130
C0127	Operationally check air refueling receiver systems	49.09	.60	.30	67.20	
E0236	Perform bonding checks on aircraft components	56.36	.52	.29	67.49	
C0118	Isolate malfunctions of internal-fixed fuel tanks	43.64	.66	.29	67.78	
B0087	Lower vent ends for purging	36.36	.79	.29	68.07	
E0260	Remove or install float switches	47.27	.60	.29	68.35	135
B0070	Check aircraft for explosives	43.64	.65	.28	68.64	
A0052	Prepare parts for pickups or deliveries	49.09	.58	.28	68.92	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	45.45	.60	.27	69.20	
D0205	Inspect removed jettison or dump system components	47.27	.58	.27	69.47	
C0112	Isolate malfunctions of APU fuel supply systems	40.00	.68	.27	69.74	140
D0187	Inspect installed engine-feed system components	54.55	.50	.27	70.01	
A0057	Repair or replace assigned respiratory equipment	50.91	.53	.27	70.28	
E0247	Remove or install ejector or jet pumps	47.27	.57	.27	70.55	
A0032	Operate auxiliary power units (APUs)	30.91	.87	.27	70.82	
F0316	Remove or install air refueling receptacle parts	43.64	.61	.27	71.09	145
E0296	Remove or install solenoid or drain valves	49.09	.54	.26	71.35	
E0245	Remove or install climb and dive vent valves	47.27	.56	.26	71.61	
E0234	Inspect safetying devices	47.27	.55	.26	71.87	
C0110	Isolate malfunctions of air refueling systems of tankers	40.00	.65	.26	72.13	
G0351	Deseal integral fuel tanks	43.64	.59	.26	72.39	150
D0203	Inspect removed fuel quantity indicating system components	50.91	.50	.26	72.65	
C0136	Operationally check pressurization systems	47.27	.54	.25	72.90	

F0312	Place protective covers on fittings	41.82	.60	.25	73.15
B0091	Perform lock-out/tag-out procedures	41.82	.60	.25	73.40

Number of Members: 55

gp0040

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0299	Remove or install valve body actuators	41.82	.59	.25	73.65	155
G0352	Flare sealant edges	43.64	.57	.25	73.90	
E0235	Install safetying devices	41.82	.59	.25	74.15	
G0365	Remove or install structural fasteners	43.64	.56	.24	74.39	
C0150	Perform pressure box tests	41.82	.58	.24	74.64	
D0201	Inspect removed crossfeed system components	52.73	.46	.24	74.88	160
G0364	Remove or install mount bolts for injections	29.09	.84	.24	75.13	
A0063	Tow AGE	38.18	.63	.24	75.37	
C0123	Isolate malfunctions of shroud drain systems	36.36	.66	.24	75.61	
A0059	Set up or maintain bench stock or equipment levels	45.45	.52	.24	75.85	
D0215	Inspect vent system components	50.91	.47	.24	76.08	165
A0011	Collect air samples from respiratory equipment	20.00	1.18	.24	76.32	
J0484	Update maintenance data collection (MDC) data in CAMS or G081	34.55	.67	.23	76.55	
N0584	Inventory equipment, tools, parts, or supplies	32.73	.70	.23	76.78	
C0122	Isolate malfunctions of pressurization systems	43.64	.52	.23	77.01	
D0206	Inspect removed manifold scavenge system components	40.00	.56	.23	77.23	170
A0036	Perform APU prestart exterior checks	23.64	.94	.22	77.46	
D0190	Inspect installed jettison or dump system components	45.45	.48	.22	77.67	
D0202	Inspect removed engine-feed system components	47.27	.46	.22	77.89	
E0294	Remove or install shroud drain system components	32.73	.66	.21	78.10	
D0191	Inspect installed manifold scavenge system components	47.27	.45	.21	78.32	175
C0142	Perform dye injection tests	41.82	.51	.21	78.53	
C0128	Operationally check APU fuel supply systems	32.73	.65	.21	78.74	
F0330	Test boost pumps	40.00	.53	.21	78.96	
D0211	Inspect removed transfer system components	45.45	.46	.21	79.17	
E0265	Remove or install fuel flow transmitters	43.64	.48	.21	79.38	180
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	36.36	.58	.21	79.59	
G0350	Cure sealants using climate control units (CCUs)	32.73	.64	.21	79.80	

Number of Members: 10

gp0041

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	17.26	17.27
A PERFORMING SUPPORT ACTIVITIES	67	16.75	34.04
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	16.74	50.79
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	14.69	65.49
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	11.95	77.45
G REPAIRING INTEGRAL FUEL TANKS	27	8.58	86.03
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	5.23	91.26
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	2.13	93.39
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	2.06	95.46
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.26	96.72
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	1.08	97.80
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	1.04	98.84
L PERFORMING TRAINING ACTIVITIES	22	.74	99.58
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	.42	100.00

Number of Members: 10

gp0041

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
B0100	Review or annotate aircraft maintenance forms	100.00	.63	.63	.63	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	100.00	.63	.63	1.27	
A0060	Static ground aircraft	100.00	.62	.62	1.89	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	100.00	.62	.62	2.51	
B0068	Apply warning tags to aircraft	100.00	.61	.61	3.12	5
A0053	Purge emergency power unit (EPU) systems	100.00	.60	.60	3.72	
A0002	Apply electrical power to aircraft	100.00	.60	.60	4.32	
B0095	Purge fuel tanks or cells using blow purge method	100.00	.60	.60	4.91	
B0069	Bond equipment	100.00	.59	.59	5.51	
B0089	Perform aircraft safe for maintenance procedures	100.00	.57	.57	6.08	10
A0055	Remove or install aircraft panels	90.00	.62	.56	6.63	
B0101	Rope off fuel system repair areas	100.00	.56	.56	7.19	
B0093	Position fire extinguishers	100.00	.56	.56	7.75	
A0039	Perform hydrazine response team activities	100.00	.55	.55	8.30	
B0084	Inspect aircraft for presence of chocks or moorings	100.00	.55	.55	8.85	15
C0140	Perform air hose and external bubble tests	100.00	.54	.54	9.39	
C0143	Perform leak classification	90.00	.59	.53	9.92	
B0076	Depuddle fuel tanks or cells	100.00	.53	.53	10.45	
B0071	Check aircraft for liquid oxygen (LOX) bottles	80.00	.66	.52	10.97	
B0088	Inform fire departments of fuel system maintenance	100.00	.52	.52	11.50	20
B0092	Position drip pans	100.00	.52	.52	12.02	
C0167	Test sealants for adhesion	100.00	.52	.52	12.54	
A0047	Prepare aircraft for fuel cell removal or installation	100.00	.52	.52	13.05	
C0145	Perform leak path analyses on integral fuel tanks	100.00	.51	.51	13.56	
C0166	Test elasticity of sealants using blunt instruments	100.00	.50	.50	14.06	25
C0157	Perform red talcum powder tests	100.00	.50	.50	14.56	
G0361	Mix sealants using machines	100.00	.49	.49	15.05	
E0226	Clean and prepare cell cavities for installation	90.00	.55	.49	15.55	
C0125	Isolate malfunctions of vent systems	90.00	.54	.49	16.03	

B0081	Ensure removal of LOX bottles from aircraft	80.00	.61	.49	16.52	30
D0170	Inspect applied sealants	100.00	.49	.49	17.01	

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Number of Members: 10

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0096	Purge fuel tanks or cells using exhaust purge method	90.00	.54	.48	17.49	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	90.00	.54	.48	17.97	
G0340	Apply adhesion promoters prior to applying sealants	100.00	.48	.48	18.46	
E0265	Remove or install fuel flow transmitters	90.00	.54	.48	18.94	35
A0010	Clean or lubricate hand tools or special tools	90.00	.53	.48	19.42	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	90.00	.53	.48	19.90	
E0227	Connect or disconnect B-nut-type fittings	90.00	.52	.47	20.37	
G0351	Deseal integral fuel tanks	90.00	.52	.47	20.84	
E0242	Remove or install boost pumps	100.00	.47	.47	21.31	40
B0080	Drain fuel tanks or cells	90.00	.52	.46	21.77	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	90.00	.51	.46	22.23	
F0313	Rebuild ETAMs	80.00	.57	.45	22.68	
B0086	Inspect support equipment prior to use	90.00	.50	.45	23.13	
G0362	Mix sealants by hand	100.00	.45	.45	23.58	45
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	90.00	.50	.45	24.03	
A0023	Issue or receive external fuel tanks	80.00	.56	.45	24.48	
C0136	Operationally check pressurization systems	90.00	.50	.45	24.93	
G0349	Clean integral fuel tanks	90.00	.50	.45	25.38	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	80.00	.56	.44	25.82	50
C0113	Isolate malfunctions of crossfeed or engine-feed systems	90.00	.49	.44	26.26	
C0126	Localize fuel leak exits	80.00	.55	.44	26.71	
D0184	Inspect fuel cells	90.00	.49	.44	27.15	
C0146	Perform manifold fitting leak checks	90.00	.49	.44	27.59	
F0304	Clean fuel cells	100.00	.44	.44	28.03	55
B0087	Lower vent ends for purging	80.00	.54	.43	28.47	
E0278	Remove or install integral fuel tank or fuel cell access doors	80.00	.54	.43	28.90	
A0042	Perform periodic tool box inspections	80.00	.54	.43	29.33	
D0175	Inspect engine to airframe manifold (ETAM) components	90.00	.48	.43	29.76	
G0342	Apply faying surface seals	90.00	.48	.43	30.19	60
F0303	Clean cell fittings	100.00	.43	.43	30.62	
G0344	Apply fillet seals, such as first coat, by hand	100.00	.43	.43	31.04	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	90.00	.47	.42	31.46	
C0138	Operationally check transfer systems	90.00	.47	.42	31.88	
A0048	Prepare cells for storage or shipment	100.00	.42	.42	32.30	65
A0054	Purge removed components prior to shipment	80.00	.52	.42	32.72	
C0122	Isolate malfunctions of pressurization systems	90.00	.46	.42	33.14	
G0364	Remove or install mount bolts for injections	90.00	.46	.41	33.55	
G0355	Make temporary repairs to intergral fuel tanks using click patches	80.00	.52	.41	33.97	

C0141	Perform air hose and internal bubble tests	80.00	.52	.41	34.38	70
A0022	Inspect and purge monopropellant testers	70.00	.59	.41	34.79	

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Number of Members: 10

gp0041

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
G0359	Make temporary repairs to intergral fuel tanks using oyltite	100.00	.41	.41	35.20	
G0343	Apply fillet seals with guns	80.00	.51	.41	35.61	
C0129	Operationally check crossfeed or engine-feed systems	90.00	.45	.40	36.02	
G0366	Test mixed sealants for consistency	90.00	.45	.40	36.42	75
A0009	Clean work areas	80.00	.51	.40	36.82	
B0077	Direct positioning of aircraft in hangars	80.00	.50	.40	37.23	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	90.00	.45	.40	37.63	
A0033	Operate maintenance dispatch vehicles	70.00	.57	.40	38.03	
B0102	Set up support equipment for purging activities	80.00	.50	.40	38.42	80
E0233	Fold cells for installation	90.00	.44	.40	38.82	
B0070	Check aircraft for explosives	80.00	.49	.40	39.22	
A0020	Inspect egress system safety pins	80.00	.49	.39	39.61	
D0176	Inspect EPU components, such as nitrogen control valves or poppet valves	90.00	.44	.39	40.00	
G0348	Clean damaged sealant areas	80.00	.49	.39	40.39	85
B0083	Ground equipment, other than aircraft	80.00	.49	.39	40.79	
D0214	Inspect tank access panels for leaks	70.00	.55	.38	41.17	
E0301	Remove or install vent system components	90.00	.42	.38	41.55	
A0017	Dispose of hazardous materials	70.00	.54	.38	41.92	
C0132	Operationally check ground refueling systems	80.00	.47	.38	42.30	90
B0098	Remove or install closure panels	70.00	.53	.37	42.67	
E0267	Remove or install fuel level control valves	90.00	.41	.37	43.04	
A0028	Maintain hydrazine protective gear or clothing	70.00	.52	.37	43.41	
C0155	Perform pressure tests on integral fuel tanks	80.00	.45	.36	43.77	
D0197	Inspect integral fuel tanks	80.00	.45	.36	44.13	95
E0262	Remove or install fuel cells	90.00	.40	.36	44.50	
E0229	Connect or disconnect Marmon (v-band) clamps	80.00	.45	.36	44.86	
A0024	Maintain external fuel tank storage areas, such as tank farms	60.00	.60	.36	45.22	
C0144	Perform leak path analyses on fuel cell cavity drain systems	90.00	.39	.35	45.57	
A0021	Inspect test equipment	70.00	.50	.35	45.92	100
D0172	Inspect cavities	80.00	.44	.35	46.27	
C0147	Perform manifold leak tests	80.00	.43	.35	46.61	
E0277	Remove or install hydrazine fuel tanks	80.00	.43	.34	46.96	
E0243	Remove or install butterfly-type shutoff valves	80.00	.43	.34	47.30	
A0012	Contain fuel spills	70.00	.48	.34	47.64	105
B0082	Ensure tow bars are installed on aircraft in hangers	60.00	.56	.34	47.97	
E0280	Remove or install internally mounted electrical quick-disconnect pumps	80.00	.42	.34	48.31	
A0008	Clean test equipment	80.00	.42	.34	48.65	
C0106	Interpret aircraft fuel system schematics	90.00	.37	.34	48.98	
E0281	Remove or install internally mounted fuel quantity probes	90.00	.37	.33	49.32	110
E0237	Place fire suppressant foam in clean,	60.00	.56	.33	49.65	

electrostatic-free plastic bags or canvas bags for
storage

Number of Members: 10

gp0041

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
G0365	Remove or install structural fasteners	90.00	.37	.33	49.98	
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	90.00	.37	.33	50.31	
E0291	Remove or install pump housings	90.00	.37	.33	50.64	
E0290	Remove or install pressure switches	90.00	.36	.33	50.97	115
C0111	Isolate malfunctions of aircraft defueling systems	70.00	.46	.32	51.29	
D0187	Inspect installed engine-feed system components	80.00	.41	.32	51.62	
A0031	Maintain maintenance stand support equipment	60.00	.54	.32	51.94	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	70.00	.46	.32	52.26	
E0261	Remove or install fuel cell cavity interconnects	90.00	.36	.32	52.58	120
A0045	Position nonpowered or powered AGE	70.00	.46	.32	52.90	
E0236	Perform bonding checks on aircraft components	80.00	.40	.32	53.22	
F0316	Remove or install air refueling receptacle parts	80.00	.40	.32	53.54	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	70.00	.45	.32	53.86	
C0117	Isolate malfunctions of fuel transfer indicating systems	70.00	.45	.32	54.17	125
D0199	Inspect nut plates	70.00	.45	.31	54.49	
A0059	Set up or maintain bench stock or equipment levels	60.00	.52	.31	54.80	
E0283	Remove or install manifold segments	80.00	.39	.31	55.11	
A0027	Maintain hydrazine detection equipment	70.00	.44	.31	55.42	
F0312	Place protective covers on fittings	80.00	.39	.31	55.74	130
C0127	Operationally check air refueling receiver systems	70.00	.44	.31	56.05	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	70.00	.44	.31	56.35	
F0305	Clean fuel pump mounting surfaces or screens	90.00	.34	.31	56.66	
C0137	Operationally check tank scavenge systems	80.00	.38	.31	56.97	
C0148	Perform paper tests	60.00	.51	.31	57.28	135
C0124	Isolate malfunctions of tank scavenge systems	80.00	.38	.30	57.58	
A0019	Inspect assigned respiratory equipment	70.00	.43	.30	57.88	
G0345	Apply protective topcoat sealants	70.00	.43	.30	58.18	
B0099	Remove or install internal braces, such as formers	70.00	.43	.30	58.48	
A0061	Test areas of hydrazine spills for neutralization	80.00	.37	.30	58.78	140
N0584	Inventory equipment, tools, parts, or supplies	60.00	.50	.30	59.08	
E0247	Remove or install ejector or jet pumps	70.00	.43	.30	59.38	
C0158	Perform soap suds tests on fuel cells	80.00	.37	.30	59.67	
C0160	Perform transfer checks on external jettisonable fuel tanks	80.00	.37	.29	59.97	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	90.00	.32	.29	60.26	145
E0260	Remove or install float switches	80.00	.36	.29	60.55	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	70.00	.41	.29	60.84	
D0173	Inspect cavity drain systems	80.00	.36	.29	61.13	
D0188	Inspect installed fuel quantity indicating system components	80.00	.36	.29	61.42	

E0245	Remove or install climb and dive vent valves	70.00	.41	.29	61.70	150
C0120	Isolate malfunctions of manifold scavenge systems	70.00	.41	.28	61.99	

Number of Members: 10

gp0041

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0296	Remove or install solenoid or drain valves	80.00	.35	.28	62.27	
C0114	Isolate malfunctions of external jettisonable fuel tanks	70.00	.40	.28	62.55	
A0062	Test hydrazine spill neutralized solutions for excess chlorine	70.00	.40	.28	62.83	
J0480	Retrieve CAMS or G081 listings or reports	70.00	.40	.28	63.11	155
B0079	Don or doff respirators	70.00	.40	.28	63.39	
E0272	Remove or install fuel system components for wing removal or installation	70.00	.39	.28	63.66	
A0052	Prepare parts for pickups or deliveries	70.00	.39	.27	63.93	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	60.00	.45	.27	64.21	
D0186	Inspect installed crossfeed system components	80.00	.34	.27	64.48	160
E0289	Remove or install pressure regulators	70.00	.39	.27	64.75	
E0270	Remove or install fuel or air quick-disconnects	90.00	.30	.27	65.02	
A0037	Perform chemical tests on fuel cells	80.00	.33	.27	65.29	
E0250	Remove or install EPUs	70.00	.38	.27	65.56	
G0360	Mix chemical solvents or coatings for integral fuel tanks	50.00	.53	.27	65.82	165
D0191	Inspect installed manifold scavenge system components	70.00	.37	.26	66.09	
C0135	Operationally check manifold scavenge systems	80.00	.32	.26	66.34	
E0241	Remove or install backing boards	70.00	.37	.26	66.60	
A0001	Apply chlorine or bleach to neutralize hydrazine spills	90.00	.28	.26	66.86	
D0207	Inspect removed pressurization system components	70.00	.36	.25	67.11	170
D0189	Inspect installed fuel transfer indicating system components	70.00	.36	.25	67.36	
C0150	Perform pressure box tests	70.00	.36	.25	67.62	
C0119	Isolate malfunctions of jettison or dump systems	70.00	.36	.25	67.87	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	70.00	.36	.25	68.12	
D0222	Perform phase inspections	60.00	.41	.25	68.37	175
D0223	Perform pressure checks on aircraft panels and components	60.00	.41	.25	68.62	
D0206	Inspect removed manifold scavenge system components	70.00	.35	.25	68.86	
D0202	Inspect removed engine-feed system components	70.00	.35	.25	69.11	
D0196	Inspect installed transfer system components	70.00	.35	.25	69.36	
C0154	Perform pressure tests on installed fuel cells	70.00	.35	.25	69.60	180
D0216	Inspect vent systems	60.00	.41	.25	69.85	
A0043	Perform safety observer activities for tank entry personnel	70.00	.35	.24	70.09	
C0118	Isolate malfunctions of internal-fixed fuel tanks	60.00	.41	.24	70.34	
C0131	Operationally check ground defueling systems	70.00	.35	.24	70.58	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	50.00	.49	.24	70.83	185
D0185	Inspect installed aircraft defueling system components	70.00	.35	.24	71.07	
D0194	Inspect installed tank scavenge system components	70.00	.34	.24	71.31	

E0268	Remove or install fuel level float valves, such as pilot	70.00	.34	.24	71.55
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Number of Members: 10

gp0041

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0046	Position or remove aircraft chocks	70.00	.34	.24	71.79	
D0193	Inspect installed receiver aircraft air refueling system components	70.00	.34	.24	72.02	190
D0205	Inspect removed jettison or dump system components	70.00	.33	.23	72.26	
D0203	Inspect removed fuel quantity indicating system components	70.00	.33	.23	72.49	
D0201	Inspect removed crossfeed system components	70.00	.33	.23	72.72	
C0163	Perform vacuum bubble tests	60.00	.38	.23	72.95	
E0234	Inspect safetying devices	60.00	.38	.23	73.18	195
D0183	Inspect fire suppressant foam	50.00	.45	.23	73.41	
D0192	Inspect installed pressurization system components	60.00	.38	.23	73.63	
F0333	Test check valve parts	60.00	.37	.22	73.86	
D0204	Inspect removed fuel transfer indicating system components	60.00	.37	.22	74.08	
D0200	Inspect removed aircraft defueling system components	70.00	.32	.22	74.30	200
F0318	Remove or install drain valve parts	60.00	.37	.22	74.53	
E0255	Remove or install externally mounted aircraft fuel quantity probes	70.00	.32	.22	74.75	
A0029	Maintain hydrazine spill response trailers	40.00	.55	.22	74.97	
A0041	Perform operator maintenance on shop vehicles	30.00	.73	.22	75.19	
F0330	Test boost pumps	50.00	.44	.22	75.41	205
C0133	Operationally check heat sink or heat exchanger systems	70.00	.31	.22	75.63	
D0177	Inspect external jettisonable fuel tank components	60.00	.36	.22	75.85	
B0078	Disconnect batteries	50.00	.44	.22	76.07	
A0016	Dispose of hydrazine-contaminated rags	70.00	.31	.22	76.28	
C0130	Operationally check fuel level indicator sticks	50.00	.43	.21	76.50	210
C0107	Isolate electrical malfunctions using multimeters	70.00	.30	.21	76.71	
F0319	Remove or install relief valve parts	60.00	.36	.21	76.92	
A0011	Collect air samples from respiratory equipment	30.00	.70	.21	77.13	
J0479	Perform time compliance technical order (TCTO) inspections	70.00	.30	.21	77.34	
D0224	Perform pressure checks on external jettisonable fuel tanks	60.00	.35	.21	77.55	215
G0347	Clean damaged fuel cell areas	70.00	.30	.21	77.76	
D0211	Inspect removed transfer system components	60.00	.35	.21	77.97	
E0253	Remove or install external-fixed fuel tank components	60.00	.34	.21	78.18	
E0256	Remove or install externally mounted electrical pumps, other than external electrical quick-disconnect pumps	70.00	.30	.21	78.38	
E0235	Install safetying devices	50.00	.41	.21	78.59	220
C0134	Operationally check jettison or dump systems	70.00	.29	.21	78.79	
E0269	Remove or install fuel level indicator sticks	70.00	.29	.21	79.00	
E0264	Remove or install fuel fill valves	70.00	.29	.20	79.20	
D0190	Inspect installed jettison or dump system components	60.00	.34	.20	79.41	
D0215	Inspect vent system components	60.00	.34	.20	79.61	225
A0057	Repair or replace assigned respiratory equipment	60.00	.34	.20	79.81	

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	----- Mean	Based on All Tasks Within Range S.D.	Max	Min	----- Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

1	TITLE		Task Statement						
2	F0026	GP0026/PMP	All DAFSC 2A6X4 AD Amn in USAFE	101	32.59	26.15	92.08	.99	590
3	F0027	GP0027/PMP	All DAFSC 2A6X4 AD Amn in AETC	102	24.70	19.88	84.31	.00	590
4	F0028	GP0028/PMP	All DAFSC 2A6X4 AD Amn in PACAF	119	38.31	25.77	89.92	1.68	590
5	F0029	GP0029/PMP	All DAFSC 2A6X4 AD Amn in AFSOC	51	33.23	27.73	92.16	.00	590
6	F0030	GP0030/PMP	All DAFSC 2A6X4 AD Amn in ACC	395	31.51	23.26	88.35	.76	590
7	F0031	GP0031/PMP	All DAFSC 2A6X4 AD Amn in AMC	139	31.32	27.28	94.96	.00	590
8	F0032	GP0032/PMP	All DAFSC 2A6X4 AD Amn in AFMC	57	38.94	27.09	92.98	.00	590
9	F0042	TF0001/RMN	2A6X4 Training Emphasis Ratings	41	2.13	1.52	6.56	.00	590
10	F0043	TF0001/SMN	2A6X4 Task Difficulty Ratings	35	5.00	1.00	7.61	1.28	590

AFSC 2A6X4 tasks are presented in USAF Job Inventory order under Duty headings.

The percent of MAJCOM group members performing each task, as well as task difficulty and training emphasis ratings, are presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D		US	AE	PAC	AF		AF	TNG	TSK	
T Tsk		AFE	TC	AF	SOC	ACC	AMC	MC	EMP	DIF
Y Nbr	Task Title									

A	PERFORMING SUPPORT ACTIVITIES									
A0001	Apply chlorine or bleach to neutralize hydrazine spills	29	37	46	0	30	1	49	3.32	3.63
A0002	Apply electrical power to aircraft	91	76	88	92	87	90	91	4.98	3.81
A0003	Build external or internal fuel tanks	48	17	64	22	33	4	18	2.80	5.64
A0004	Build or repair crates for external fuel tanks	10	4	30	31	12	2	7	.44	4.17
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	92	84	87	90	88	88	93	5.29	1.95
A0006	Clean external fuel tanks	43	23	53	47	30	22	23	.98	1.84
A0007	Clean ferry tanks	2	2	3	6	2	1	0	.27	1.58
A0008	Clean test equipment	65	43	65	55	56	65	63	2.20	1.81
A0009	Clean work areas	85	75	89	80	81	90	89	2.83	1.39
A0010	Clean or lubricate hand tools or special tools	76	55	81	73	68	84	79	2.73	1.28
A0011	Collect air samples from respiratory equipment	17	24	26	33	17	19	21	1.85	4.35
A0012	Contain fuel spills	86	64	87	86	81	85	70	5.15	3.69
A0013	Contain hydrazine spills	30	38	50	2	32	2	56	3.63	5.87
A0014	Direct fuel spill cleanup procedures	48	39	66	45	50	38	47	3.15	5.34
A0015	Direct hydrazine spill cleanup procedures	21	27	43	0	27	2	35	2.32	7.27
A0016	Dispose of hydrazine-contaminated rags	24	29	42	0	27	3	40	2.95	5.79
A0017	Dispose of hazardous materials	66	55	71	69	62	57	65	4.51	5.32
A0018	Fabricate ground wires	39	29	50	45	32	52	49	1.34	2.17
A0019	Inspect assigned respiratory equipment	73	63	77	76	71	81	79	5.10	3.75
A0020	Inspect egress system safety pins	43	28	50	0	48	14	54	3.49	3.98
A0021	Inspect test equipment	71	57	73	67	69	71	72	3.88	4.42
A0022	Inspect and purge monopropellant testers	27	20	48	2	24	4	39	2.20	4.00
A0023	Issue or receive external fuel tanks	47	17	71	25	37	16	30	1.39	2.70
A0024	Maintain external fuel tank storage areas, such as tank farms	39	16	68	51	34	14	23	1.20	4.74
A0025	Maintain fuel cell ventilation trailers	23	12	25	22	19	22	12	1.71	4.46
A0026	Maintain fuel spill response trailers	9	15	24	14	18	10	7	1.59	4.25
A0027	Maintain hydrazine detection equipment	24	25	42	0	27	2	30	2.88	5.03

D		US	AE	PAC	AF		AF	TNG	TSK	
T Tsk		AFE	TC	AF	SOC	ACC	AMC	MC	EMP	DIF
Y Nbr	Task Title									
A0028	Maintain hydrazine protective gear or clothing	27	27	43	0	28	3	33	3.22	4.89
A0029	Maintain hydrazine spill response trailers	12	16	18	0	22	3	14	2.44	5.04
A0030	Maintain hydrazine storage facilities	15	26	42	0	20	3	9	2.24	5.98
A0031	Maintain maintenance stand support equipment	42	23	52	43	29	35	26	2.00	4.11
A0032	Operate auxiliary power units (APUs)	12	13	24	14	16	31	9	2.39	5.39
A0033	Operate maintenance dispatch vehicles	76	52	78	75	68	72	58	2.32	2.78
A0034	Operationally check installed hangar real property equipment	41	23	52	27	38	40	35	2.68	3.57
A0035	Paint equipment or facilities	34	15	34	41	21	32	21	.49	1.92
A0036	Perform APU prestart exterior checks	6	3	17	4	6	21	9	1.37	5.10
A0037	Perform chemical tests on fuel cells	57	49	47	45	43	57	35	4.20	4.98
A0038	Perform crash recovery team activities	4	25	17	4	13	4	30	.85	5.09
A0039	Perform hydrazine response team activities	30	37	51	2	31	1	42	3.39	6.47
A0040	Perform operator maintenance on aerospace ground equipment (AGE)	37	24	41	25	26	29	25	1.85	4.35
A0041	Perform operator maintenance on shop vehicles	44	29	50	37	37	34	32	1.71	3.19
A0042	Perform periodic tool box inspections	78	62	90	78	73	83	81	3.10	2.94
A0043	Perform safety observer activities for tank entry personnel	70	52	73	61	63	72	72	5.51	3.80
A0044	Police open storage areas	28	25	48	35	28	25	35	.83	2.58
A0045	Position nonpowered or powered AGE	75	61	76	82	67	79	74	3.20	2.22
A0046	Position or remove aircraft chocks	50	30	70	35	40	27	68	1.07	1.78
A0047	Prepare aircraft for fuel cell removal or installation	79	60	85	80	60	71	88	4.15	5.02
A0048	Prepare cells for storage or shipment	69	57	72	80	52	68	75	3.68	4.56
A0049	Prepare external jettisonable fuel tanks for tank farms	34	6	55	29	29	12	19	1.37	3.76
A0050	Prepare external jettisonable fuel tanks for war reserve materiel (WRM) storage	30	3	38	6	17	2	7	1.34	4.50
A0051	Prepare ferry tanks for storage	3	1	3	8	3	1	2	.20	3.85
A0052	Prepare parts for pickups or deliveries	56	37	69	61	60	58	60	1.76	3.48
A0053	Purge emergency power unit (EPU) systems	30	37	52	4	29	1	60	2.88	5.52
A0054	Purge removed components prior to shipment	70	51	82	69	63	58	63	3.02	3.36
A0055	Remove or install aircraft panels	83	64	90	86	83	85	86	3.80	3.09
A0056	Remove or replace parts of special tools	41	24	39	29	36	30	40	1.76	4.06
A0057	Repair or replace assigned respiratory equipment	53	32	51	47	44	60	51	3.51	4.44
A0058	Repair or service WRM external jettisonable fuel tank nested containers	13	3	23	4	11	2	5	.68	4.18
A0059	Set up or maintain bench stock or equipment levels	38	25	62	37	48	44	33	2.63	4.68
A0060	Static ground aircraft	77	58	79	71	72	78	84	4.27	2.18
A0061	Test areas of hydrazine spills for neutralization	26	34	45	2	30	1	40	3.68	5.27
A0062	Test hydrazine spill neutralized solutions for excess chlorine	25	28	39	2	26	2	37	3.49	5.24
A0063	Tow AGE	41	28	58	47	38	48	42	1.39	2.31
A0064	Transport test equipment or units to or from flightline	39	28	58	55	42	40	35	1.46	2.12
A0065	Update shelf life of sealants	35	20	39	31	38	43	12	2.71	3.68
A0066	Participate as aircraft tow team member or supervisor	27	24	55	41	31	33	63	1.46	3.20
A0067	Wipe down landing gear struts prior to refueling or	11	5	32	4	4	15	18	.37	1.90

transfer

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D		US	AE	PAC	AF		AF	TNG	TSK
T Tsk		AFE	TC	AF	SOC	ACC	AMC	MC	EMP
Y Nbr	Task Title								DIF

B	PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE								
B0068	Apply warning tags to aircraft	88	70	88	88	86	95	93	4.93 2.85
B0069	Bond equipment	87	68	85	86	85	94	93	5.32 2.57
B0070	Check aircraft for explosives	84	65	84	82	64	53	79	5.15 3.54
B0071	Check aircraft for liquid oxygen (LOX) bottles	52	37	78	14	47	19	68	4.39 3.23
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	78	59	87	88	71	84	84	5.37 4.31
B0073	Check nitrogen levels on dewar quantity gauges	11	18	18	2	11	9	16	1.20 3.58
B0074	Close or open pressure limiter switches	10	4	9	0	6	12	7	1.37 3.29
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	72	63	84	80	70	80	79	4.63 4.64
B0076	Depuddle fuel tanks or cells	83	62	87	86	77	90	93	5.66 3.59
B0077	Direct positioning of aircraft in hangars	42	39	71	39	44	29	63	2.61 3.38
B0078	Disconnect batteries	50	41	66	71	52	83	70	4.46 3.11
B0079	Don or doff respirators	71	54	80	76	68	76	88	5.46 3.51
B0080	Drain fuel tanks or cells	83	59	86	88	68	88	88	4.90 3.04
B0081	Ensure removal of LOX bottles from aircraft	44	42	73	8	43	18	68	3.59 3.15
B0082	Ensure tow bars are installed on aircraft in hangers	69	61	79	55	54	37	51	2.51 2.41
B0083	Ground equipment, other than aircraft	84	65	84	80	79	86	81	4.88 2.65
B0084	Inspect aircraft for presence of chocks or moorings	76	56	81	67	68	71	84	3.46 2.28
B0085	Inspect snatch cables for proper installation	40	17	15	49	14	17	7	2.15 3.03
B0086	Inspect support equipment prior to use	79	73	82	82	75	76	84	4.73 3.86
B0087	Lower vent ends for purging	22	17	26	51	30	28	40	1.17 2.86
B0088	Inform fire departments of fuel system maintenance	85	57	88	86	79	86	70	4.41 2.36
B0089	Perform aircraft safe for maintenance procedures	82	64	88	86	81	82	88	6.17 4.40
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	83	68	87	88	83	89	91	4.61 3.09
B0091	Perform lock-out/tag-out procedures	50	33	56	35	53	53	49	3.59 3.90
B0092	Position drip pans	67	58	82	67	68	72	82	2.15 2.00
B0093	Position fire extinguishers	84	68	88	90	77	83	82	4.27 2.29
B0094	Pull circuit breakers	86	67	80	71	75	88	79	3.80 3.43
B0095	Purge fuel tanks or cells using blow purge method	90	59	86	90	79	91	88	5.39 4.20
B0096	Purge fuel tanks or cells using exhaust purge method	61	54	66	71	70	78	67	5.02 4.25
B0097	Purge fuel tanks or cells using oil purge method	22	13	25	22	19	12	42	2.54 4.83
B0098	Remove or install closure panels	68	50	64	67	58	58	75	3.46 3.86
B0099	Remove or install internal braces, such as formers	36	35	54	82	46	81	60	3.59 4.65
B0100	Review or annotate aircraft maintenance forms	81	75	85	80	79	87	93	5.44 5.41
B0101	Rope off fuel system repair areas	86	63	85	86	83	89	86	5.02 3.01
B0102	Set up support equipment for purging activities	77	57	81	76	72	85	82	5.39 3.99
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	86	62	82	86	77	87	89	6.56 4.90

D		US	AE	PAC	AF		AF	TNG	TSK
T Tsk		AFE	TC	AF	SOC	ACC	AMC	MC	EMP
Y Nbr	Task Title								DIF

C	TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS								
C0104	Construct leak flowcharts	22	21	27	24	24	27	23	2.10 6.51
C0105	Evaluate digital or analog tapes from mission recorder systems (MRSs)	1	1	4	0	6	1	4	.37 5.89
C0106	Interpret aircraft fuel system schematics	83	66	76	78	76	76	88	5.24 6.46
C0107	Isolate electrical malfunctions using multimeters	59	43	59	61	53	38	63	4.27 6.98
C0108	Isolate malfunctions of air refueling pump leak sense systems	21	12	16	16	20	22	21	2.41 6.04
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	51	30	62	63	58	40	47	3.98 6.72
C0110	Isolate malfunctions of air refueling systems of tankers	24	10	13	27	17	36	21	2.51 6.34
C0111	Isolate malfunctions of aircraft defueling systems	73	51	67	78	65	71	72	4.34 5.89
C0112	Isolate malfunctions of APU fuel supply systems	18	12	34	25	22	49	26	2.51 6.13
C0113	Isolate malfunctions of crossfeed or engine-feed systems	79	56	79	78	74	84	79	4.34 6.23
C0114	Isolate malfunctions of external jettisonable fuel tanks	61	30	70	47	40	32	40	3.66 5.97
C0115	Isolate malfunctions of external-fixed fuel tanks	41	31	33	75	30	24	28	2.68 5.98
C0116	Isolate malfunctions of ferry tanks	7	2	8	12	5	2	4	1.29 5.71
C0117	Isolate malfunctions of fuel transfer indicating systems	68	53	65	73	62	66	67	3.37 6.50
C0118	Isolate malfunctions of internal-fixed fuel tanks	61	42	61	67	54	52	63	3.56 6.36
C0119	Isolate malfunctions of jettison or dump systems	59	36	51	80	57	61	54	3.22 6.00
C0120	Isolate malfunctions of manifold scavenge systems	58	42	51	69	54	60	54	2.95 6.13
C0121	Isolate malfunctions of multipoint refueling system (MPRS) fuel-related components	23	9	24	18	25	26	30	2.12 6.02
C0122	Isolate malfunctions of pressurization systems	70	47	76	41	60	47	77	3.95 6.64
C0123	Isolate malfunctions of shroud drain systems	14	10	20	37	14	36	18	2.07 5.67
C0124	Isolate malfunctions of tank scavenge systems	48	40	53	67	48	59	60	2.63 5.79
C0125	Isolate malfunctions of vent systems	73	56	81	80	72	78	79	4.20 6.52
C0126	Localize fuel leak exits	80	59	80	84	76	84	82	5.32 5.59
C0127	Operationally check air refueling receiver systems	66	41	76	75	64	50	61	4.07 5.36
C0128	Operationally check APU fuel supply systems	11	10	30	20	22	41	30	2.29 5.47
C0129	Operationally check crossfeed or engine-feed systems	83	67	81	86	77	85	86	4.78 5.62
C0130	Operationally check fuel level indicator sticks	39	30	44	65	38	47	44	3.15 5.47
C0131	Operationally check ground defueling systems	74	50	76	71	63	71	82	4.51 5.26
C0132	Operationally check ground refueling systems	75	58	76	78	68	76	84	4.68 5.38
C0133	Operationally check heat sink or heat exchanger systems	44	25	58	8	35	6	56	2.41 5.73
C0134	Operationally check jettison or dump systems	59	34	49	75	56	68	54	3.63 5.53
C0135	Operationally check manifold scavenge systems	47	31	48	63	49	60	56	2.93 5.84
C0136	Operationally check pressurization systems	67	51	76	55	65	48	77	4.34 6.07
C0137	Operationally check tank scavenge systems	44	37	50	65	52	58	60	3.27 5.45
C0138	Operationally check transfer systems	76	62	80	84	77	83	81	4.24 6.01

C0139 Operationally check MPRS fuel-related components 10 6 18 10 16 15 19 1.63 5.83

D	T Tsk	US	AE	PAC	AF	ACC	AMC	AF	TNG	TSK
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC	MC	EMP	DIF
C0140	Perform air hose and external bubble tests	41	43	58	55	59	62	65	4.10	5.28
C0141	Perform air hose and internal bubble tests	32	34	46	49	49	58	60	3.32	5.37
C0142	Perform dye injection tests	21	15	25	22	30	31	32	2.17	6.32
C0143	Perform leak classification	81	60	76	76	77	88	75	5.59	5.09
C0144	Perform leak path analyses on fuel cell cavity drain systems	58	45	59	61	53	65	61	4.54	5.79
C0145	Perform leak path analyses on integral fuel tanks	67	58	71	65	70	84	81	4.85	6.28
C0146	Perform manifold fitting leak checks	56	35	60	63	54	57	58	3.76	5.11
C0147	Perform manifold leak tests	58	40	67	71	65	65	61	4.20	5.05
C0148	Perform paper tests	25	28	34	16	26	9	54	2.88	4.17
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	54	46	47	49	45	62	35	4.54	5.62
C0150	Perform pressure box tests	34	15	29	10	33	40	32	2.39	6.01
C0151	Perform pressure checks on nitrogen heat exchanger systems	8	14	13	2	9	8	16	1.90	5.69
C0152	Perform pressure tests on air refueling pump leak sense systems	11	7	15	6	13	22	18	1.85	5.39
C0153	Perform pressure tests on ferry tanks	3	3	8	10	5	1	4	1.54	5.32
C0154	Perform pressure tests on installed fuel cells	52	42	54	33	39	34	51	3.66	5.41
C0155	Perform pressure tests on integral fuel tanks	56	52	66	55	63	67	68	4.20	5.77
C0156	Perform pressure tests on shroud drain systems	8	4	19	22	10	24	12	1.59	5.45
C0157	Perform red talcum powder tests	53	55	75	75	65	87	77	4.80	3.97
C0158	Perform soap suds tests on fuel cells	50	44	52	53	44	56	40	3.02	4.28
C0159	Perform stand tests on self-sealing cells	33	10	45	41	24	15	26	2.34	4.37
C0160	Perform transfer checks on external jettisonable fuel tanks	54	25	70	51	33	17	46	3.41	5.10
C0161	Perform transfer checks on external-fixed fuel tanks	25	26	36	73	24	19	26	2.63	5.18
C0162	Perform transfer checks on ferry tanks	6	2	14	10	6	2	4	1.41	5.27
C0163	Perform vacuum bubble tests	17	10	23	18	20	22	28	1.85	5.92
C0164	Perform vacuum dye tests	22	10	16	10	30	26	28	2.56	6.44
C0165	Perform wet vacuum tests	13	4	13	10	17	12	18	1.66	5.91
C0166	Test elasticity of sealants using blunt instruments	57	45	67	67	59	75	75	4.32	3.58
C0167	Test sealants for adhesion	71	57	76	73	73	82	79	4.32	3.78

D INSPECTING AIRCRAFT FUEL SYSTEMS

D0168	Dipstick tanks	18	22	15	47	18	32	9	1.07	3.20
D0169	Inspect air refueling pump leak sense systems	15	6	13	12	13	17	21	2.37	4.53
D0170	Inspect applied sealants	68	57	72	78	70	77	86	4.37	4.59
D0171	Inspect APU fuel supply system components	13	8	29	14	15	30	25	1.44	5.07
D0172	Inspect cavities	72	58	70	75	53	66	74	3.93	5.19
D0173	Inspect cavity drain systems	55	33	50	71	45	56	60	3.22	4.99
D0174	Inspect cooling loop systems	4	2	9	4	21	2	18	1.37	5.18
D0175	Inspect engine to airframe manifold (ETAM) components	33	7	40	4	26	4	40	1.66	5.24
D0176	Inspect EPU components, such as nitrogen control valves or poppet valves	28	35	43	2	26	3	54	2.32	5.58
D0177	Inspect external jettisonable fuel tank components	57	24	66	39	32	14	28	2.59	4.97

D										
T Tsk		US	AE	PAC	AF		AF	TNG	TSK	
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC	MC	EMP	DIF
D0178	Inspect external jettisonable fuel tanks, other than during dash six inspections	44	20	57	24	26	13	23	1.95	4.83
D0179	Inspect external-fixed fuel tank components	34	29	38	57	27	24	26	2.66	4.97
D0180	Inspect external-fixed fuel tanks	31	26	33	51	26	20	21	2.32	4.97
D0181	Inspect ferry tank components	4	1	9	10	4	1	0	1.22	4.86
D0182	Inspect ferry tanks	4	1	10	10	5	1	0	1.10	4.95
D0183	Inspect fire suppressant foam	50	26	51	71	28	24	40	3.27	4.82
D0184	Inspect fuel cells	77	64	72	78	57	68	75	4.59	5.75
D0185	Inspect installed aircraft defueling system components	69	52	63	67	61	58	75	3.76	5.15
D0186	Inspect installed crossfeed system components	77	58	66	76	69	76	81	3.76	5.24
D0187	Inspect installed engine-feed system components	73	59	68	69	70	72	81	3.80	5.27
D0188	Inspect installed fuel quantity indicating system components	75	57	67	76	66	70	79	3.66	5.47
D0189	Inspect installed fuel transfer indicating system components	63	52	55	65	59	55	75	3.37	5.30
D0190	Inspect installed jettison or dump system components	59	33	44	67	48	58	53	3.10	5.34
D0191	Inspect installed manifold scavenge system components	50	35	42	57	41	53	58	2.54	5.37
D0192	Inspect installed pressurization system components	62	47	64	43	53	39	75	3.51	5.34
D0193	Inspect installed receiver aircraft air refueling system components	56	31	58	45	54	34	60	2.73	5.23
D0194	Inspect installed tank scavenge system components	43	36	36	45	42	52	60	3.07	5.37
D0195	Inspect installed tanker air refueling system components	24	13	21	22	21	35	21	2.73	5.20
D0196	Inspect installed transfer system components	62	52	59	61	59	63	77	3.71	5.38
D0197	Inspect integral fuel tanks	64	57	67	69	64	72	77	3.78	5.56
D0198	Inspect MPRS fuel related components	7	5	14	6	11	11	14	.98	5.31
D0199	Inspect nut plates	68	53	61	69	59	68	77	3.05	4.36
D0200	Inspect removed aircraft defueling system components	58	48	59	57	52	55	77	3.00	4.83
D0201	Inspect removed crossfeed system components	70	52	62	73	60	68	81	3.44	4.88
D0202	Inspect removed engine-feed system components	71	52	65	69	64	66	79	3.71	4.92
D0203	Inspect removed fuel quantity indicating system components	75	49	62	71	62	60	81	3.37	5.18
D0204	Inspect removed fuel transfer indicating system components	62	44	57	67	51	47	70	3.00	5.01
D0205	Inspect removed jettison or dump system components	56	30	44	73	48	56	54	3.02	4.89
D0206	Inspect removed manifold scavenge system components	46	31	42	53	40	47	56	2.68	4.95
D0207	Inspect removed pressurization system components	59	45	62	43	52	35	74	3.07	5.03
D0208	Inspect removed receiver aircraft air refueling system components	55	27	50	49	49	36	54	3.02	5.03
D0209	Inspect removed tank scavenge system components	46	30	42	55	41	51	63	2.68	4.92
D0210	Inspect removed tanker air refueling system components	29	10	24	27	19	34	26	2.49	5.08
D0211	Inspect removed transfer system components	64	45	56	55	57	58	75	2.95	4.91
D0212	Inspect replacement components prior to installation	68	50	66	73	64	65	75	3.80	5.06
D0213	Inspect shroud drain systems	12	5	23	37	16	34	16	1.88	5.00
D0214	Inspect tank access panels for leaks	72	57	67	75	67	74	81	3.78	4.25
D0215	Inspect vent system components	70	58	70	71	63	68	77	3.59	4.91
D0216	Inspect vent systems	68	51	70	69	61	70	79	3.56	5.17
D0217	Inspect WRM built-up stored external tanks	20	4	34	4	16	3	7	1.80	5.13

D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	52	43	63	37	45	53	56	3.39	5.92
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D T Tsk Y Nbr	Task Title	US AFE	AE TC	PAC AF	AF SOC	ACC	AMC	AF MC	TNG EMP	TSK DIF
D0219	Perform dash six inspections on jettisonable fuel tanks	37	15	50	24	25	14	23	2.68	5.78
D0220	Perform dash six inspections on tanks, other than jettisonable fuel tanks	28	24	36	25	28	38	33	2.22	5.84
D0221	Perform in-process inspections (IPIs)	41	34	43	37	44	42	61	2.88	6.51
D0222	Perform phase inspections	72	47	68	55	56	56	51	3.56	5.58
D0223	Perform pressure checks on aircraft panels and components	62	47	78	47	57	42	72	3.95	5.16
D0224	Perform pressure checks on external jettisonable fuel tanks	54	19	71	29	33	14	30	3.90	4.93
D0225	Perform pressure checks on external-fixed fuel tanks	26	23	39	39	22	16	25	3.12	5.18

E	REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS									
E0226	Clean and prepare cell cavities for installation	76	54	76	80	55	67	82	4.34	5.07
E0227	Connect or disconnect B-nut-type fittings	81	61	85	84	77	85	88	3.88	3.65
E0228	Connect or disconnect external fuel tanks	31	23	39	55	22	20	30	1.37	4.88
E0229	Connect or disconnect Marmon (v-band) clamps	28	9	34	31	25	32	44	2.17	4.70
E0230	Connect or disconnect Roylon fittings	20	3	22	8	14	23	21	1.73	4.85
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	83	57	82	82	75	86	88	4.17	4.15
E0232	Cut or shape fire suppressant foam	42	15	39	67	21	18	44	2.61	4.32
E0233	Fold cells for installation	75	58	74	76	54	69	82	4.12	5.00
E0234	Inspect safetying devices	74	58	69	59	64	64	75	4.41	4.70
E0235	Install safetying devices	72	46	64	59	61	61	74	4.78	4.84
E0236	Perform bonding checks on aircraft components	52	35	60	43	54	64	61	4.10	5.10
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	60	19	53	80	34	27	58	2.07	3.41
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	60	17	50	82	29	22	63	2.20	3.23
E0239	Remove or install air refueling pump leak sense system components	22	10	16	8	15	22	30	1.85	4.91
E0240	Remove or install APU fuel supply system components	19	7	34	12	22	44	32	1.61	4.98
E0241	Remove or install backing boards	57	23	49	63	37	29	61	2.63	4.04
E0242	Remove or install boost pumps	85	62	79	82	81	87	88	4.15	4.99
E0243	Remove or install butterfly-type shutoff valves	75	50	71	84	63	74	81	3.71	4.97
E0244	Remove or install clamshell couplings	21	12	25	22	19	20	35	1.88	4.74
E0245	Remove or install climb and dive vent valves	45	9	49	24	44	51	65	2.73	4.79
E0246	Remove or install cooling loop system components	7	3	12	2	26	3	26	1.29	5.38
E0247	Remove or install ejector or jet pumps	61	37	55	49	43	58	81	3.22	5.08
E0248	Remove or install engine in-line fuel filter elements	15	32	25	4	25	9	40	2.07	4.85
E0249	Remove or install engine in-line fuel filter housings	11	27	21	4	19	6	40	1.78	5.00
E0250	Remove or install EPUs	14	17	24	2	14	1	33	1.34	5.98
E0251	Remove or install external jettisonable fuel tank components	51	18	65	45	33	15	25	2.29	4.88

E0252	Remove or install external tank nosecones or tailcones	48	28	62	76	32	24	35	3.34	5.31
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D											
T Tsk		US	AE	PAC	AF		AF	TNG	TSK		
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC	MC	EMP	DIF	
E0253	Remove or install external-fixed fuel tank components	40	27	41	73	30	28	35	2.61	4.94	
E0254	Remove or install external-fixed fuel tanks	21	11	28	51	15	18	23	1.49	5.38	
E0255	Remove or install externally mounted aircraft fuel quantity probes	65	33	63	80	44	36	47	3.12	4.56	
E0256	Remove or install externally mounted electrical pumps, other than external electrical quick-disconnect pumps	37	9	39	20	34	29	40	2.95	4.87	
E0257	Remove or install externally mounted electrical quick-disconnect pumps	41	5	46	12	33	27	46	2.66	4.84	
E0258	Remove or install externally mounted hydraulic pumps	10	6	13	8	12	7	21	1.80	4.64	
E0259	Remove or install ferry tank components	5	2	8	12	6	2	7	1.24	4.87	
E0260	Remove or install float switches	51	37	68	51	53	53	70	2.83	4.67	
E0261	Remove or install fuel cell cavity interconnects	68	43	66	75	50	66	79	4.15	5.26	
E0262	Remove or install fuel cells	80	59	80	84	58	71	82	4.39	6.57	
E0263	Remove or install fuel fill valve controllers	33	13	31	29	29	47	54	2.54	5.19	
E0264	Remove or install fuel fill valves	42	27	40	49	38	64	58	2.61	5.05	
E0265	Remove or install fuel flow transmitters	71	49	70	78	57	39	84	3.12	5.30	
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	47	30	61	4	41	7	70	2.54	6.33	
E0267	Remove or install fuel level control valves	70	44	67	82	71	83	82	3.54	5.02	
E0268	Remove or install fuel level float valves, such as pilot	65	42	81	47	66	59	81	3.29	4.88	
E0269	Remove or install fuel level indicator sticks	35	19	37	51	28	38	39	1.56	4.75	
E0270	Remove or install fuel or air quick-disconnects	52	28	66	39	42	20	68	2.59	4.44	
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	61	42	66	76	62	78	81	3.80	5.08	
E0272	Remove or install fuel system components for wing removal or installation	39	35	58	18	39	16	75	3.05	5.74	
E0273	Remove or install gamah couplings	5	4	11	4	7	24	5	1.12	4.91	
E0274	Remove or install gamah seals	5	5	10	4	5	22	7	1.39	4.92	
E0275	Remove or install heat sink systems	6	1	7	0	7	4	7	.66	4.78	
E0276	Remove or install hydrazine burst disks	9	35	49	2	24	3	25	2.71	5.39	
E0277	Remove or install hydrazine fuel tanks	28	36	49	2	29	3	60	3.15	5.37	
E0278	Remove or install integral fuel tank or fuel cell access doors	77	56	82	82	71	80	81	3.49	4.60	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	63	45	72	63	53	47	72	2.80	5.33	
E0280	Remove or install internally mounted electrical quick-disconnect pumps	34	15	41	27	30	29	51	2.73	5.22	
E0281	Remove or install internally mounted fuel quantity probes	74	50	82	73	71	73	86	3.59	5.08	
E0282	Remove or install internally mounted hydraulic pumps	20	16	28	2	19	20	46	1.93	4.89	
E0283	Remove or install manifold segments	68	49	73	73	62	72	81	3.22	4.59	
E0284	Remove or install MPRS fuel system components	3	4	12	2	9	9	12	.98	4.89	
E0285	Remove or install nitrogen heat exchanger systems	7	10	13	0	8	6	12	1.32	4.88	
E0286	Remove or install nitrogen or halon gas control valves	6	9	18	0	11	2	26	1.41	4.88	
E0287	Remove or install polyurethane foam	15	8	20	24	12	2	30	1.44	4.87	
E0288	Remove or install pressure or vacuum relief valves	36	23	54	37	39	31	72	2.71	4.73	
E0289	Remove or install pressure regulators	46	23	58	24	37	25	63	2.54	4.96	

E0290	Remove or install pressure switches	70	45	71	71	59	72	79	3.02	4.56
E0291	Remove or install pump housings	48	21	49	20	46	53	65	2.85	5.31

D	T Tsk	US	AE	PAC	AF		AF	TNG	TSK	
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC	MC	EMP	DIF
E0292	Remove or install railroad seals	2	1	12	2	5	4	11	1.15	5.02
E0293	Remove or install rotary vane scavenge pumps	22	12	27	35	24	22	33	2.15	5.11
E0294	Remove or install shroud drain system components	9	4	21	37	12	31	19	1.22	4.98
E0295	Remove or install single-point aircraft refueling or defueling receptacles	74	44	73	78	62	76	84	3.63	4.43
E0296	Remove or install solenoid or drain valves	56	32	56	53	47	48	67	2.22	4.70
E0297	Remove or install stress panels	25	18	47	33	29	25	61	2.41	5.10
E0298	Remove or install telescope coupling assemblies	4	16	14	6	8	3	14	1.02	5.41
E0299	Remove or install valve body actuators	42	29	46	47	41	55	56	2.71	4.97
E0300	Remove or install vent ends	21	12	34	27	23	29	44	2.00	5.02
E0301	Remove or install vent system components	67	49	71	76	66	73	81	3.95	5.07

F	REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS									
F0302	Buff cells	9	10	14	10	16	22	16	2.00	5.16
F0303	Clean cell fittings	55	43	60	73	46	62	67	2.98	4.21
F0304	Clean fuel cells	66	47	70	71	51	62	77	3.41	4.31
F0305	Clean fuel pump mounting surfaces or screens	58	38	65	61	51	60	82	2.49	4.19
F0306	Clean rotary plug valve housings	23	9	27	24	18	14	33	1.56	4.18
F0307	Clean stress panels or mounting surfaces	23	13	45	27	23	21	51	1.32	3.94
F0308	Coat fuel cell repairs with lacquer	5	11	13	18	13	17	11	1.80	4.35
F0309	Cold patch bladder fuel cells	4	14	13	12	15	36	12	3.12	5.57
F0310	Hot patch bladder fuel cells	4	21	13	8	15	21	14	3.68	6.00
F0311	Mix chemical solvents or coatings for fuel cell repairs	15	23	18	18	20	37	14	2.95	5.25
F0312	Place protective covers on fittings	48	29	52	35	37	40	56	2.15	3.53
F0313	Rebuild ETAMs	39	2	37	2	24	1	33	1.46	5.51
F0314	Rebuild fuel level control valves	6	5	14	4	9	10	12	.78	5.56
F0315	Refuel or defuel hydrazine fuel tanks	8	33	47	4	17	2	18	2.73	6.97
F0316	Remove or install air refueling receptacle parts	57	34	73	61	50	43	70	2.88	5.67
F0317	Remove or install check valve parts	48	35	55	37	41	47	46	1.95	4.70
F0318	Remove or install drain valve parts	46	27	50	39	38	40	49	2.29	4.63
F0319	Remove or install relief valve parts	31	20	42	27	26	22	44	1.80	4.66
F0320	Remove or install solenoid valve parts	29	15	41	25	27	27	37	1.63	4.80
F0321	Repair aircraft electrical wiring segments associated with fuel system components	10	10	17	24	18	12	42	1.17	5.99
F0322	Repair boost pumps	6	4	14	6	7	14	9	.83	5.80
F0323	Repair butterfly-type shutoff valves	6	6	12	8	6	28	12	1.17	6.10
F0324	Repair check valve parts	6	9	15	6	7	13	14	.85	5.50
F0325	Repair drain pump armature motors	5	2	9	6	5	4	5	.59	6.08
F0326	Repair drain pump inductive motors	3	2	7	4	4	1	9	.29	6.08
F0327	Repair quantity harnesses	5	5	9	14	7	6	21	.73	6.76
F0328	Repair sliding gate shutoff valves	5	11	11	6	5	19	9	.76	5.80
F0329	Replace floats on float valves	14	22	18	14	15	17	21	1.34	5.28
F0330	Test boost pumps	35	30	35	49	34	32	33	1.98	4.95
F0331	Test butterfly-type shutoff valves	30	23	33	39	24	35	25	1.63	4.88
F0332	Test centrifugal pump parts	20	12	28	24	13	14	19	1.10	5.19

F0333 Test check valve parts

23 22 34 33 21 21 25 1.39 5.08

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D										
T Tsk		US	AE	PAC	AF		AF	TNG	TSK	
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC	MC	EMP	DIF
F0334	Test drain pump armature motors	5	5	13	18	10	3	14	1.02	5.28
F0335	Test drain pump inductive motors	6	5	16	20	7	4	12	.85	5.45
F0336	Test gear-type pump parts	5	4	14	4	7	3	14	.71	5.45
F0337	Test rotary plug valve parts	8	6	15	20	9	9	16	.83	5.30
F0338	Test rotary vane pump parts	10	3	14	14	7	6	16	.83	5.06
F0339	Test sliding gate shutoff valves	21	27	22	31	23	37	26	1.68	5.22

G REPAIRING INTEGRAL FUEL TANKS

G0340	Apply adhesion promoters prior to applying sealants	71	57	84	86	75	86	89	4.95	3.57
G0341	Apply corrosion preventive coatings	24	20	38	35	32	33	42	3.83	4.06
G0342	Apply faying surface seals	53	46	64	61	62	66	86	4.54	4.66
G0343	Apply fillet seals with guns	50	46	62	55	60	73	88	4.95	5.13
G0344	Apply fillet seals, such as first coat, by hand	58	54	72	76	68	76	86	5.41	5.08
G0345	Apply protective topcoat sealants	46	45	59	61	55	60	68	4.29	4.84
G0346	Check skin temperatures using bimetallic thermometers	22	24	30	25	29	36	23	3.59	4.11
G0347	Clean damaged fuel cell areas	32	34	42	49	35	49	39	3.07	4.72
G0348	Clean damaged sealant areas	61	57	73	75	66	76	81	4.71	4.60
G0349	Clean integral fuel tanks	59	51	69	71	65	74	86	4.32	4.05
G0350	Cure sealants using climate control units (CCUs)	29	36	51	35	46	50	47	4.02	4.22
G0351	Deseal integral fuel tanks	34	33	47	45	45	50	65	3.39	4.77
G0352	Flare sealant edges	37	31	46	43	41	57	65	3.83	4.51
G0353	Inject curing or noncuring sealants with high-pressure injection guns	64	42	73	29	65	45	82	4.56	5.42
G0354	Make temporary repairs to intergral fuel tanks using aluminum foil patches	28	24	24	18	25	17	32	3.61	4.57
G0355	Make temporary repairs to intergral fuel tanks using click patches	44	36	29	29	37	29	49	3.95	4.17
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	55	43	61	57	55	67	56	4.54	4.41
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	57	52	65	76	60	79	54	4.95	4.25
G0358	Make temporary repairs to intergral fuel tanks using off-pressure seals	24	15	37	20	31	47	44	3.73	4.35
G0359	Make temporary repairs to intergral fuel tanks using oyltite	54	45	67	20	58	66	54	4.34	3.84
G0360	Mix chemical solvents or coatings for integral fuel tanks	22	28	36	25	30	33	40	2.76	4.57
G0361	Mix sealants using machines	59	58	82	73	77	83	89	4.51	3.70
G0362	Mix sealants by hand	76	63	90	86	78	86	91	4.71	3.87
G0363	Prepare mixed sealants for freezing	9	8	17	8	10	4	16	1.39	4.40
G0364	Remove or install mount bolts for injections	45	32	63	20	49	32	75	2.98	4.71
G0365	Remove or install structural fasteners	32	33	55	29	46	49	67	2.80	4.90
G0366	Test mixed sealants for consistency	59	52	71	67	64	70	77	3.85	4.66

D	T Tsk	US	AE	PAC	AF	AF	TNG	TSK		
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC	MC	EMP	DIF

H	PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES									
H0367	Assist in aircraft engine removal or installation	3	4	9	14	9	2	35	.46	5.37
H0368	Assist in aircraft weight and balance functions	2	6	6	4	6	3	19	.00	5.32
H0369	Bleed or service aircraft brake systems	3	4	5	10	3	1	14	.00	5.62
H0370	Clean interior of aircraft	5	3	9	14	7	4	19	.22	3.88
H0371	Connect or disconnect portable hydraulic test stands to or from aircraft	11	28	19	0	10	1	33	.71	4.66
H0372	Inspect aircraft dehumidifiers	2	3	4	0	3	1	5	.00	5.28
H0373	Inspect aircraft hydraulic systems	5	11	9	0	6	4	11	.22	5.70
H0374	Inspect aircraft landing gear systems	3	5	7	2	4	2	19	.12	5.54
H0375	Inspect airframe or airframe line replaceable units (LRUs)	6	5	6	0	6	1	11	.22	5.62
H0376	Inspect aircraft pneumatic systems	4	3	8	0	4	1	11	.07	5.66
H0377	Inspect halon bottles	13	11	17	20	9	14	11	.24	5.16
H0378	Inspect LOX converters	3	1	3	2	3	1	7	.15	5.34
H0379	Jack or level aircraft	3	2	6	20	4	6	37	.39	6.25
H0380	Launch or recover aircraft	20	7	20	29	15	12	32	.46	4.65
H0381	Marshall aircraft	8	5	12	14	7	4	32	.80	4.81
H0382	Moor aircraft	2	4	6	18	4	6	18	.32	4.22
H0383	Operationally check aircraft canopy systems	3	3	6	0	2	1	12	.15	5.40
H0384	Operationally check aircraft indicator warning lights	13	10	20	6	10	12	16	.00	4.35
H0385	Operationally check aircraft lighting systems	5	4	11	2	5	3	14	.00	4.75
H0386	Operationally check aircraft seat adjustment systems	3	3	6	4	3	1	11	.00	4.61
H0387	Perform aircraft cold weather procedures	2	4	6	4	3	4	7	.07	5.11
H0388	Perform aircraft configurations for missions	2	3	4	14	3	2	9	.07	5.58
H0389	Perform engine removal preparation procedures	1	2	4	4	2	2	14	.07	5.47
H0390	Perform integrated combat turn duties	1	2	3	2	2	1	5	.07	5.70
H0391	Perform end-of-runway inspections	4	3	4	2	5	1	12	.20	5.62
H0392	Perform ground engine runs	4	2	13	4	3	5	11	.07	6.84
H0393	Perform postflight inspections	2	2	8	8	5	2	16	.07	5.71
H0394	Perform pre-use inspections of aircraft support equipment, such as hydraulic servicing carts or maintenance stands	16	13	27	16	18	15	37	.78	4.57
H0395	Perform preflight inspections	3	4	8	8	6	3	16	.07	5.57
H0396	Perform supplemental inspections, such as acceptance, calendar, or time replacement item	16	7	19	12	19	16	33	.27	5.44
H0397	Perform thruflight inspections	3	5	8	8	5	2	14	.15	5.77
H0398	Preposition chocks during fueling or transfer	16	11	34	20	11	13	32	1.00	3.19
H0399	Refuel or defuel aircraft	42	34	55	27	30	19	56	2.76	4.83
H0400	Remove or install aircraft brake assemblies	5	2	3	6	3	1	12	.00	5.44
H0401	Remove or install aircraft dehumidifiers	2	0	2	0	1	1	5	.00	6.03
H0402	Remove or install aircraft landing gear components	2	1	3	2	1	1	12	.00	5.78
H0403	Remove or install aircraft light lenses, light bulbs, or batteries	3	2	3	4	5	1	11	.07	4.90

H0404	Remove or install aircraft radomes	2	2	3	2	1	1	9	.00	5.49
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D	T Tsk	US	AE	PAC	AF	ACC	AMC	AF	TNG	TSK
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC	MC	EMP	DIF
H0405	Remove or install aircraft safety pins or locks	30	20	41	12	26	20	39	1.02	3.61
H0406	Remove or install aircraft travel pods	2	2	4	2	3	1	11	.07	4.74
H0407	Remove or install aircraft wheel and tire assemblies	1	2	6	4	2	1	16	.00	5.25
H0408	Remove or install engine covers	7	7	10	10	5	4	19	.07	3.13
H0409	Remove or install engine starter cartridges	2	2	5	2	1	1	7	.00	6.21
H0410	Remove or install halon bottles	3	1	3	2	2	1	7	.00	5.20
H0411	Remove or install LOX converters	1	2	3	0	2	1	11	.00	5.07
H0412	Service aircraft arresting gear systems	1	2	3	0	1	1	7	.00	5.44
H0413	Service aircraft environmental systems	1	1	2	0	2	1	7	.07	5.57
H0414	Service aircraft hydraulic systems	1	9	5	0	3	1	18	.22	5.49
H0415	Service aircraft landing gear systems	1	3	3	0	2	0	11	.00	5.56
H0416	Service aircraft oxygen systems	1	2	3	0	2	1	9	.00	5.49
H0417	Service aircraft pneumatic systems	1	3	5	0	3	1	7	.00	5.49
H0418	Service aircraft tires	1	2	5	2	3	1	12	.00	5.16
H0419	Service engine accessory drives	1	2	3	0	2	1	11	.00	5.29
H0420	Service engine constant speed drives (CSDs)	1	2	3	0	2	0	7	.00	5.23
H0421	Service engine gearboxes	1	1	3	0	2	1	9	.00	5.52
H0422	Service engine oil systems	1	1	4	2	3	2	14	.00	4.90
H0423	Service infrared television (TV) systems	1	0	2	0	1	1	5	.00	5.87
H0424	Take engine oil samples	1	2	5	0	2	1	7	.07	4.32
H0425	Wash aircraft	4	2	8	10	7	4	12	.17	3.10

I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES

I0426	Assemble or disassemble mockups or test stations for mission deployments	1	2	3	0	2	1	4	.17	5.86
I0427	Assign personnel to mobility or contingency positions	10	4	14	14	10	8	9	.44	5.05
I0428	Brief deploying personnel	5	2	15	16	11	12	18	.59	4.71
I0429	Complete operations plan (OPLAN) sourcing requirements	3	3	5	6	3	1	5	.00	5.90
I0430	Compute OPLAN requirements status listings	1	3	5	2	3	1	5	.00	5.93
I0431	Conduct contingency operation/mobility planning and execution system (COMPES) programs	2	2	5	6	4	1	5	.00	6.08
I0432	Conduct mobility or deployment site surveys	5	1	5	8	4	1	4	.29	6.04
I0433	Coordinate deployment of personnel with other MAJCOMs or joint service commands	2	3	4	2	3	2	5	.00	6.33
I0434	Coordinate exercise sourcing requirements with functional managers	2	2	5	0	4	2	5	.29	6.73
I0435	Coordinate mobility or contingency requirements with appropriate agencies	9	4	8	6	8	5	9	.29	6.39
I0436	Coordinate specific source of personnel requirements with appropriate agencies	7	4	8	6	6	6	9	.29	6.71
I0437	Determine cost factors for support agreements	2	3	6	0	3	1	9	.15	7.61
I0438	Determine specific source of personnel requirements for deployment manning documents	5	3	6	6	4	4	7	.15	7.08
I0439	Develop contingency exercise mobility (CEM) orders	2	1	4	0	2	1	5	.15	6.71
I0440	Develop mobility inspection checklists	6	2	9	10	8	6	4	.20	6.23
I0441	Dig trenches	2	1	8	4	5	4	7	.00	2.84

D										
T Tsk		US	AE	PAC	AF		AF	TNG	TSK	
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC	MC	EMP	DIF
I0442	Don or doff chemical warfare personal protective clothing	65	9	79	61	64	53	53	3.66	4.08
I0443	Draft or write mobility or deployment after-action reports	4	2	12	10	7	6	7	.15	5.83
I0444	Erect tents	8	1	12	12	15	16	25	.54	3.90
I0445	Inspect mobility bags or kits	40	10	50	24	30	24	42	1.76	3.33
I0446	Inspect packed or palletized mobility or contingency equipment prior to transport	21	4	29	18	21	9	16	.98	4.60
I0447	Load plan aircraft for deployments	2	1	7	4	3	1	5	.15	6.07
I0448	Maintain accountability of personnel selected to fill OPLAN requirements	7	1	5	4	7	2	5	.15	5.51
I0449	Maintain base OPLAN files	4	0	6	0	4	1	4	.15	5.54
I0450	Maintain disaster preparedness checklists	6	1	23	16	12	6	14	.46	4.97
I0451	Pack or palletize mobility or contingency equipment for shipment or movement	22	3	40	27	30	13	28	1.37	5.46
I0452	Perform camouflage procedures	8	1	35	4	10	9	26	1.07	4.40
I0453	Perform camp security	2	1	11	2	4	9	16	.54	3.97
I0454	Perform cargo or classified courier duties	2	1	7	6	2	3	12	.68	4.47
I0455	Perform chemical warfare agent decontamination procedures	23	1	55	14	28	21	35	2.17	5.37
I0456	Perform cover and concealment techniques for work party security	3	2	19	2	7	8	12	.88	5.09
I0457	Perform disease or pestilence countermeasures	2	0	11	4	3	3	5	.56	4.91
I0458	Perform explosive ordnance reconnaissance	14	1	38	12	15	12	33	1.71	4.91
I0459	Perform or set up site security	3	0	11	4	8	4	11	.76	5.06
I0460	Perform pallet buildup activities	33	4	40	37	30	17	30	1.85	4.92
I0461	Perform plans file and mobility file matches	5	2	3	4	3	0	4	.27	5.27
I0462	Perform predeployment reconnaissance surveys	2	0	3	2	2	1	5	.34	5.36
I0463	Prepare equipment for deployments	45	13	43	51	40	39	40	2.29	4.76
I0464	Prepare sites at deployed locations, such as cutting grass or removing snow	3	1	18	4	8	6	9	.44	3.89
I0465	Process classified materials or documents at deployed locations	1	0	4	2	4	1	4	.12	5.27
I0466	Provide OPLAN requirements status listings to unit commanders	1	1	6	4	3	1	5	.00	5.20
I0467	Request or distribute mobility requirements documents	4	1	8	6	7	1	5	.00	4.86
I0468	Set up or tear down shelters	4	0	17	10	11	8	16	.71	4.29
I0469	Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles	29	12	33	29	37	31	44	2.66	5.21

J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES

J0470	Adjust daily maintenance plans to meet operational commitments	12	7	22	14	19	18	25	.78	5.41
J0471	Analyze core automated maintenance system (CAMS) or GO81 data	30	24	45	35	37	42	26	1.83	5.43
J0472	Clear Red-X conditions	38	29	37	35	37	37	53	2.37	5.71

J0473	Evaluate new, modified, or prototype equipment	10	13	12	14	14	13	32	1.15	6.07
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D		US	AE	PAC	AF		AF	TNG	TSK	
T Tsk		AFE	TC	AF	SOC	ACC	AMC	MC	EMP	DIF
Y Nbr	Task Title									
J0474	Identify problem areas, other than equipment or supply, using deficiency, service, or status reports, such as reports of deficiency (RODs)	14	12	22	20	21	14	32	1.51	6.09
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	55	43	66	67	63	60	67	3.44	5.54
J0476	Initiate or coordinate deficiency, service, or status reports, such as RODs	6	6	18	6	13	9	14	1.29	5.70
J0477	Initiate technical order improvement reports	36	28	45	41	43	37	60	3.07	5.72
J0478	Maintain due-in-from-maintenance (DIFM) transaction reports	28	17	43	35	37	34	26	2.98	5.28
J0479	Perform time compliance technical order (TCIO) inspections	60	27	64	71	59	54	74	2.41	5.41
J0480	Retrieve CAMS or GO81 listings or reports	48	35	59	47	51	63	28	3.59	4.91
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	70	47	65	61	62	68	61	4.00	4.89
J0482	Review preventive maintenance schedules	17	13	25	20	20	19	23	1.29	4.71
J0483	Update historical reports in CAMS or GO81	34	24	41	41	35	41	21	2.90	5.20
J0484	Update maintenance data collection (MDC) data in CAMS or GO81	35	27	46	22	39	53	25	4.00	5.38
J0485	Update personnel data files in CAMS or GO81	13	15	17	18	19	27	11	1.88	5.09
J0486	Update workcenter training reports in CAMS or GO81	18	10	22	22	22	20	18	1.83	4.94
J0487	Verify accuracy of CAMS or GO81 daily inputs	36	20	41	25	38	36	18	2.59	5.51

K	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES									
K0488	Annotate time and attendance sheets for civilian employees	4	6	4	6	4	10	11	.46	4.37
K0489	Assign personnel to work areas or duty positions	34	30	46	35	36	36	39	1.34	4.89
K0490	Assign sponsors for newly assigned personnel	14	14	18	18	16	16	21	1.39	4.13
K0491	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	17	23	24	22	21	17	35	1.24	4.98
K0492	Conduct safety inspections of equipment or facilities	44	33	49	49	46	45	49	1.83	5.19
K0493	Conduct self-inspections or self-assessments	43	45	53	59	44	43	60	1.98	5.57
K0494	Conduct staff assistance visits, inspections, or audits	4	13	8	8	10	4	11	.46	6.01
K0495	Conduct supervisory orientations for newly assigned personnel	23	30	30	29	27	24	37	1.32	5.11
K0496	Conduct supervisory performance feedback sessions	33	37	35	39	38	39	40	1.51	5.66
K0497	Counsel subordinates concerning personal matters	42	43	44	47	42	44	46	1.68	6.41
K0498	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	17	24	19	22	21	17	33	.73	5.79
K0499	Determine or establish work assignments or priorities	32	34	35	37	37	37	44	1.39	5.37
K0500	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	15	9	13	25	13	7	12	.51	5.76
K0501	Develop or establish work methods or procedures	28	29	33	39	29	26	39	1.15	5.82
K0502	Develop or establish work schedules	23	28	29	31	26	24	30	1.27	5.31

K0503 Develop organizational or functional charts

4	11	9	10	10	7	12	.44	5.89
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D											
T Tsk		US	AE	PAC	AF		AF	TNG	TSK		
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC	MC	EMP	DIF	
K0504	Develop resource protection programs	3	9	9	4	8	4	9	.51	5.79	
K0505	Develop self-inspection or self-assessment program checklists	22	25	19	22	21	19	23	.54	6.01	
K0506	Draft budget requirements	6	9	8	4	4	1	4	.41	6.94	
K0507	Draft host-tenant or interservice agreements	3	3	3	4	3	1	5	.17	6.69	
K0508	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	4	8	7	12	7	6	2	.29	6.71	
K0509	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	8	13	12	12	11	7	18	.63	6.31	
K0510	Establish performance standards for subordinates	31	25	34	33	29	24	39	1.49	6.12	
K0511	Establish procedures for accountability of equipment, tools, parts, or supplies	21	21	24	22	24	22	28	1.32	5.75	
K0512	Establish respiratory protection program	10	14	22	18	17	13	28	1.44	5.84	
K0513	Evaluate inspection report findings or inspection procedures	11	16	18	22	17	13	18	.90	5.40	
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	32	31	34	33	33	25	40	1.85	6.04	
K0515	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	25	25	30	25	30	27	40	1.15	5.75	
K0516	Evaluate personnel for compliance with performance standards	34	38	38	35	37	35	42	1.51	5.59	
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	28	29	31	35	32	27	37	1.15	6.13	
K0518	Generate confined space permit plans	25	19	39	37	32	33	47	2.32	6.09	
K0519	Generate master entry plans	15	13	24	27	18	18	37	1.90	6.29	
K0520	Implement safety or security programs	20	22	28	29	24	27	26	1.37	5.84	
K0521	Initiate actions required due to substandard performance of personnel	30	23	29	33	31	29	32	1.32	5.94	
K0522	Initiate personnel action requests	8	13	12	18	15	9	18	.93	5.67	
K0523	Inspect personnel for compliance with military standards	44	44	49	43	44	45	44	1.66	5.17	
K0524	Interpret policies, directives, or procedures for subordinates	31	34	41	45	39	35	39	1.05	5.62	
K0525	Investigate accidents or incidents	12	15	19	18	19	13	14	.95	6.20	
K0526	Plan layouts of facilities	4	7	9	12	7	4	5	.46	5.69	
K0527	Review budget requirements	6	7	8	12	6	4	5	.44	6.25	
K0528	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	10	16	15	10	13	6	12	.68	5.78	
K0529	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	13	7	17	18	15	8	12	.71	5.79	
K0530	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	15	17	18	20	18	19	25	1.27	5.35	
K0531	Write inspection reports	11	13	18	14	15	6	14	.85	5.91	
K0532	Write job or position descriptions	12	12	12	20	16	12	14	1.27	6.14	
K0533	Write staff studies, surveys, or routine reports, other than training or inspection reports	4	4	8	12	9	4	7	.51	6.15	
K0534	Write or indorse civilian performance appraisals	2	4	5	2	2	3	5	.44	5.89	

K0535	Write or indorse military performance reports	35	28	39	35	34	35	44	1.78	6.27
K0536	Write recommendations for awards or decorations	36	32	39	37	35	33	46	1.63	6.57

D	T Tsk	US	AE	PAC	AF	ACC	AMC	AF	TNG	TSK
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC	MC	EMP	DIF
K0537	Write replies to inspection reports	17	22	29	20	19	19	25	1.10	5.64

L	PERFORMING TRAINING ACTIVITIES									
L0538	Administer or score tests	12	25	24	16	15	14	7	.27	4.81
L0539	Brief personnel concerning training programs or matters	35	25	34	27	32	26	30	.71	5.01
L0540	Complete student entry or withdrawal forms	10	17	8	4	7	4	9	.15	4.99
L0541	Conduct formal course classroom training	6	21	8	4	6	4	14	.15	5.92
L0542	Conduct on-the-job training (OJT)	50	46	52	45	54	50	63	1.98	5.77
L0543	Counsel trainees on training progress	37	44	40	39	40	40	47	1.17	5.49
L0544	Determine training requirements	21	23	28	27	28	22	37	1.37	5.69
L0545	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	3	19	6	8	8	5	12	.34	6.40
L0546	Develop performance tests	11	19	16	14	11	12	16	.46	6.26
L0547	Develop training programs, plans, or procedures	15	19	17	16	16	15	21	.90	6.29
L0548	Develop written tests	14	19	16	14	13	12	11	.59	6.27
L0549	Develop or procure training materials or aids	14	21	17	14	14	15	14	.56	5.79
L0550	Establish or maintain study reference files	6	15	16	8	10	9	7	.49	5.22
L0551	Evaluate effectiveness of training programs, plans, or procedures	17	17	19	16	16	10	19	.95	5.82
L0552	Evaluate progress of trainees	33	40	41	35	38	32	42	1.39	5.68
L0553	Evaluate training methods or techniques of instructors	11	17	17	10	12	6	16	.80	5.76
L0554	Inspect training materials or aids for operation or suitability	11	18	17	14	13	10	19	.76	5.40
L0555	Maintain training records or files	43	40	49	45	42	45	47	2.15	5.70
L0556	Personalize lesson plans	6	22	12	10	10	8	12	.49	5.63
L0557	Prepare job qualification standards (JQSs)	13	11	16	12	16	17	30	1.17	5.91
L0558	Schedule personnel for training	15	10	22	20	19	19	26	1.37	4.77
L0559	Write training reports	6	8	13	6	6	6	5	.49	5.66

M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES									
M0560	Compile data for records, reports, logs, or trend analyses	12	17	14	10	14	10	19	.78	6.08
M0561	Complete accident or incident reports	18	24	29	29	29	22	16	1.54	5.23
M0562	Destroy classified materials or documents	20	8	13	22	15	9	9	1.07	4.59
M0563	Establish or maintain automated technical order management system (ATOMS) accounts	19	8	18	12	13	12	7	1.54	5.48
M0564	Establish or maintain accountability records for classified materials or documents	5	2	7	6	5	4	5	.54	5.46
M0565	Identify and report suspected security compromises	7	4	17	16	18	14	12	1.24	5.17
M0566	Initiate classified reports, messages, or documents	4	2	6	6	3	4	7	.22	5.52
M0567	Initiate or maintain standby rosters or workcenter pyramid recall rosters	12	12	17	22	16	13	18	1.07	5.19

D	T Tsk	US	AE	PAC	AF		AF	TNG	TSK	
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC	MC	EMP	DIF
M0568	Initiate requests for TDY orders	6	15	8	14	10	11	18	.41	5.15
M0569	Inventory classified materials or documents	4	0	2	4	4	3	9	.44	5.70
M0570	Maintain administrative files	11	12	18	18	14	12	19	.80	5.49
M0571	Maintain publications libraries, other than technical order (TO) libraries	19	7	21	16	15	17	11	1.71	5.68
M0572	Maintain time compliance technical orders (TCTOs)	19	5	23	14	18	15	12	1.80	5.38
M0573	Maintain TO libraries	27	25	30	29	29	28	16	2.51	5.67
M0574	Maintain or update status indicators, such as boards, graphs, or charts	17	17	21	14	21	14	21	.56	5.60
M0575	Participate in TCTO meetings	13	4	21	10	14	10	19	.90	5.18
M0576	Prepare administrative or classified materials or documents for mailing, transporting, or issue	6	2	8	4	4	2	9	.27	5.75
M0577	Review TO changes	35	35	39	31	38	35	35	2.63	4.98
M0578	Write minutes of briefings, conferences, or meetings	4	10	10	16	10	8	23	.37	4.90

N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES									
N0579	Coordinate maintenance of equipment with appropriate agencies	15	13	24	22	19	20	26	.59	5.41
N0580	Develop equipment checklists	12	9	23	18	14	17	18	.76	5.59
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	37	26	42	35	38	40	56	2.05	5.13
N0582	Identify and report equipment or supply problems	26	23	35	37	32	36	44	1.46	5.09
N0583	Initiate requisitions for equipment, tools, parts, or supplies	16	19	29	20	24	22	39	1.07	5.42
N0584	Inventory equipment, tools, parts, or supplies	50	38	60	49	48	51	60	2.17	4.88
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	34	19	52	33	36	37	35	1.68	4.76
N0586	Maintain documentation on items requiring periodic inspections or calibrations	33	14	36	35	30	35	30	2.00	4.81
N0587	Maintain international merchants purchase authorization card (IMPAC) programs	7	10	12	2	8	6	11	.51	5.61
N0588	Maintain organizational equipment or supply records	17	13	24	22	16	16	18	.98	5.31
N0589	Manage government credit card programs	6	4	7	4	6	4	4	.27	5.73
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	29	24	50	35	36	42	35	1.83	3.92

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	----- Mean	Based on All Tasks Within Range S.D.	Max	Min	----- Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

1	TITLE		Task Statement						
2	F0035	GP0035/PMP	All DAFSC 2A6X4 AD Amn in USAFE with 1-48 Mos TAFMS	42	31.43	27.63	97.62	2.38	590
3	F0036	GP0036/PMP	All DAFSC 2A6X4 AD Amn in AETC with 1-48 Mos TAFMS	31	28.51	28.66	100.00	.00	590
4	F0037	GP0037/PMP	All DAFSC 2A6X4 AD Amn in PACAF with 1-48 Mos TAFMS	41	35.86	27.29	97.56	.00	590
5	F0038	GP0038/PMP	All DAFSC 2A6X4 AD Amn in AFSOC with 1-48 Mos TAFMS	22	29.13	29.94	100.00	.00	590
6	F0039	GP0039/PMP	All DAFSC 2A6X4 AD Amn in ACC with 1-48 Mos TAFMS	165	28.18	25.01	95.76	.61	590
7	F0040	GP0040/PMP	All DAFSC 2A6X4 AD Amn in AMC with 1-48 Mos TAFMS	55	26.05	28.13	100.00	.00	590
8	F0041	GP0041/PMP	All DAFSC 2A6X4 AD Amn in AFMC with 1-48 Mos TAFMS	10	41.88	33.02	100.00	.00	590

AFSC 2A6X4 tasks are presented in USAF Job Inventory order under Duty headings.

The percent of first-enlistment MAJCOM groups performing each task is presented to the right of each task.

Tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. This printout is extremely useful in examining the relevancy of basic resident course content as it pertains across all major using commands. It also can assist MAJCOMs in developing MAJCOM-specific follow-on or FTD courses, JQSs, or QJT training packages. Distinctions between MAJCOM groups can be highlighted where there are large differences in percent members performing various tasks across the various groups.

D

T Tsk		US	AE	PAC	AF		AF
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC MC

A PERFORMING SUPPORT ACTIVITIES

A0001	Apply chlorine or bleach to neutralize hydrazine spills	36	48	37	0	28	0	90
A0002	Apply electrical power to aircraft	93	100	88	95	94	100	100
A0003	Build external or internal fuel tanks	50	23	68	32	33	4	50
A0004	Build or repair crates for external fuel tanks	12	6	34	41	11	2	10
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	93	94	85	95	89	85	100
A0006	Clean external fuel tanks	43	42	49	55	35	22	70
A0007	Clean ferry tanks	2	3	2	5	1	0	0
A0008	Clean test equipment	74	65	68	64	62	67	80
A0009	Clean work areas	95	97	93	82	92	95	80
A0010	Clean or lubricate hand tools or special tools	83	65	85	77	78	95	90
A0011	Collect air samples from respiratory equipment	14	26	32	32	21	20	30
A0012	Contain fuel spills	93	100	93	91	86	91	70
A0013	Contain hydrazine spills	36	48	37	0	30	0	90
A0014	Direct fuel spill cleanup procedures	33	35	46	27	36	27	40
A0015	Direct hydrazine spill cleanup procedures	17	16	22	0	17	0	40
A0016	Dispose of hydrazine-contaminated rags	31	32	27	0	22	2	70
A0017	Dispose of hazardous materials	76	65	71	77	67	65	70
A0018	Fabricate ground wires	31	19	39	27	22	44	20
A0019	Inspect assigned respiratory equipment	71	68	83	73	70	84	70
A0020	Inspect egress system safety pins	50	35	51	0	47	13	80
A0021	Inspect test equipment	64	68	71	59	61	71	70
A0022	Inspect and purge monopropellant testers	36	16	37	5	20	5	70
A0023	Issue or receive external fuel tanks	50	16	68	27	39	11	80
A0024	Maintain external fuel tank storage areas, such as tank farms	57	16	76	73	42	13	60
A0025	Maintain fuel cell ventilation trailers	19	16	32	27	15	18	20

D							
T Tsk		US	AE	PAC	AF		AF
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC MC
A0026	Maintain fuel spill response trailers	14	29	32	27	17	9 20
A0027	Maintain hydrazine detection equipment	29	19	32	0	22	0 70
A0028	Maintain hydrazine protective gear or clothing	33	26	37	0	25	2 70
A0029	Maintain hydrazine spill response trailers	14	16	17	0	22	2 40
A0030	Maintain hydrazine storage facilities	19	26	37	0	21	2 10
A0031	Maintain maintenance stand support equipment	48	32	63	55	28	29 60
A0032	Operate auxiliary power units (APUs)	19	23	27	23	23	31 30
A0033	Operate maintenance dispatch vehicles	69	81	78	77	61	60 70
A0034	Operationally check installed hangar real property equipment	26	35	41	23	30	27 40
A0035	Paint equipment or facilities	40	26	32	59	20	25 20
A0036	Perform APU prestart exterior checks	12	3	17	5	7	24 10
A0037	Perform chemical tests on fuel cells	57	68	51	41	38	58 80
A0038	Perform crash recovery team activities	5	32	7	5	13	0 10
A0039	Perform hydrazine response team activities	36	45	39	0	28	0 100
A0040	Perform operator maintenance on aerospace ground equipment (AGE)	40	39	41	23	24	22 10
A0041	Perform operator maintenance on shop vehicles	48	55	49	23	37	35 30
A0042	Perform periodic tool box inspections	90	68	88	77	73	82 80
A0043	Perform safety observer activities for tank entry personnel	60	71	78	55	58	69 70
A0044	Police open storage areas	33	35	37	36	25	25 40
A0045	Position nonpowered or powered AGE	81	71	78	91	70	78 70
A0046	Position or remove aircraft chocks	60	42	73	23	45	22 70
A0047	Prepare aircraft for fuel cell removal or installation	86	94	93	82	65	76 100
A0048	Prepare cells for storage or shipment	64	90	78	82	52	71 100
A0049	Prepare external jettisonable fuel tanks for tank farms	48	0	56	45	35	11 60
A0050	Prepare external jettisonable fuel tanks for war reserve materiel (WRM) storage	31	3	37	9	19	2 30
A0051	Prepare ferry tanks for storage	2	3	5	5	1	0 10
A0052	Prepare parts for pickups or deliveries	50	45	71	64	56	49 70
A0053	Purge emergency power unit (EPU) systems	36	45	41	9	27	0 100
A0054	Purge removed components prior to shipment	71	74	85	73	66	55 80
A0055	Remove or install aircraft panels	88	90	95	100	89	85 90
A0056	Remove or replace parts of special tools	40	32	37	23	36	25 40
A0057	Repair or replace assigned respiratory equipment	43	45	41	41	41	51 60
A0058	Repair or service WRM external jettisonable fuel tank nested containers	19	3	17	5	9	4 10
A0059	Set up or maintain bench stock or equipment levels	31	26	61	45	48	45 60
A0060	Static ground aircraft	81	84	88	73	78	84 100
A0061	Test areas of hydrazine spills for neutralization	29	35	34	5	25	0 80
A0062	Test hydrazine spill neutralized solutions for excess chlorine	26	26	24	5	18	0 70
A0063	Tow AGE	43	35	44	45	35	38 30
A0064	Transport test equipment or units to or from flightline	45	32	51	59	35	31 10
A0065	Update shelf life of sealants	31	19	34	27	33	35 10

A0066	Participate as aircraft tow team member or supervisor	19	39	59	27	30	29	30
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D		US	AE	PAC	AF			AF
T Tsk		AFE	TC	AF	SOC	ACC	AMC	MC
Y Nbr	Task Title							
A0067	Wipe down landing gear struts prior to refueling or transfer	10	6	34	0	3	11	10

B	PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE							
B0068	Apply warning tags to aircraft	93	100	88	95	93	96	100
B0069	Bond equipment	95	97	93	91	96	95	100
B0070	Check aircraft for explosives	86	77	83	95	64	44	80
B0071	Check aircraft for liquid oxygen (LOX) bottles	40	42	73	18	46	13	80
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	74	87	88	95	74	85	80
B0073	Check nitrogen levels on dewar quantity gauges	14	26	10	5	13	7	20
B0074	Close or open pressure limiter switches	14	3	2	0	10	13	0
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	71	81	85	82	67	73	90
B0076	Depuddle fuel tanks or cells	90	94	95	91	87	95	100
B0077	Direct positioning of aircraft in hangars	33	52	71	32	39	11	80
B0078	Disconnect batteries	55	52	63	68	51	87	50
B0079	Don or doff respirators	67	65	73	73	64	64	70
B0080	Drain fuel tanks or cells	86	94	93	91	75	87	90
B0081	Ensure removal of LOX bottles from aircraft	33	45	73	14	40	16	80
B0082	Ensure tow bars are installed on aircraft in hangers	62	84	76	45	51	25	60
B0083	Ground equipment, other than aircraft	86	87	85	82	88	84	80
B0084	Inspect aircraft for presence of chocks or moorings	71	65	80	68	69	64	100
B0085	Inspect snatch cables for proper installation	43	35	20	55	15	11	20
B0086	Inspect support equipment prior to use	81	84	88	77	75	67	90
B0087	Lower vent ends for purging	31	29	32	59	35	36	80
B0088	Inform fire departments of fuel system maintenance	93	90	90	86	84	85	100
B0089	Perform aircraft safe for maintenance procedures	83	90	93	86	88	80	100
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	88	94	95	95	89	89	100
B0091	Perform lock-out/tag-out procedures	43	35	49	32	50	42	40
B0092	Position drip pans	71	90	88	59	79	64	100
B0093	Position fire extinguishers	88	94	93	95	85	82	100
B0094	Pull circuit breakers	95	87	80	64	79	89	50
B0095	Purge fuel tanks or cells using blow purge method	98	87	93	95	84	95	100
B0096	Purge fuel tanks or cells using exhaust purge method	69	77	73	82	76	84	90
B0097	Purge fuel tanks or cells using oil purge method	24	10	22	23	16	11	20
B0098	Remove or install closure panels	74	58	54	59	53	51	70
B0099	Remove or install internal braces, such as formers	33	58	66	77	50	84	70
B0100	Review or annotate aircraft maintenance forms	76	90	85	73	79	85	100
B0101	Rope off fuel system repair areas	95	90	93	86	90	91	100
B0102	Set up support equipment for purging activities	83	84	85	77	76	84	80
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	93	94	88	86	82	87	90

D		US	AE	PAC	AF		AF
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Y Nbr	Task Title						MC

C	TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS						
C0104	Construct leak flowcharts	17	26	15	14	19	40
C0105	Evaluate digital or analog tapes from mission recorder systems (MRSs)	2	0	5	0	2	10
C0106	Interpret aircraft fuel system schematics	76	65	76	73	73	90
C0107	Isolate electrical malfunctions using multimeters	52	52	59	50	45	70
C0108	Isolate malfunctions of air refueling pump leak sense systems	21	13	27	9	18	40
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	50	29	56	55	53	70
C0110	Isolate malfunctions of air refueling systems of tankers	19	10	20	23	17	30
C0111	Isolate malfunctions of aircraft defueling systems	74	65	73	73	64	70
C0112	Isolate malfunctions of APU fuel supply systems	19	3	29	23	25	20
C0113	Isolate malfunctions of crossfeed or engine-feed systems	74	65	85	73	77	90
C0114	Isolate malfunctions of external jettisonable fuel tanks	69	32	73	55	42	70
C0115	Isolate malfunctions of external-fixed fuel tanks	43	52	41	64	35	30
C0116	Isolate malfunctions of ferry tanks	7	3	5	5	4	10
C0117	Isolate malfunctions of fuel transfer indicating systems	64	71	63	68	66	70
C0118	Isolate malfunctions of internal-fixed fuel tanks	55	48	56	55	53	60
C0119	Isolate malfunctions of jettison or dump systems	57	48	61	77	61	70
C0120	Isolate malfunctions of manifold scavenge systems	62	58	61	68	65	70
C0121	Isolate malfunctions of multipoint refueling system (MPRS) fuel-related components	21	6	22	14	29	50
C0122	Isolate malfunctions of pressurization systems	74	61	73	50	62	90
C0123	Isolate malfunctions of shroud drain systems	14	6	17	32	14	20
C0124	Isolate malfunctions of tank scavenge systems	50	61	61	64	58	80
C0125	Isolate malfunctions of vent systems	71	71	80	73	75	90
C0126	Localize fuel leak exits	83	77	88	82	75	80
C0127	Operationally check air refueling receiver systems	69	39	76	77	67	70
C0128	Operationally check APU fuel supply systems	12	3	37	18	27	40
C0129	Operationally check crossfeed or engine-feed systems	83	74	83	86	81	90
C0130	Operationally check fuel level indicator sticks	36	32	61	68	43	50
C0131	Operationally check ground defueling systems	71	68	80	64	62	70
C0132	Operationally check ground refueling systems	71	65	85	77	68	80
C0133	Operationally check heat sink or heat exchanger systems	52	35	63	0	37	70
C0134	Operationally check jettison or dump systems	60	42	59	59	64	70
C0135	Operationally check manifold scavenge systems	52	45	59	64	64	80
C0136	Operationally check pressurization systems	71	68	80	64	70	90
C0137	Operationally check tank scavenge systems	52	58	59	77	65	80
C0138	Operationally check transfer systems	79	71	83	86	81	90

C0139 Operationally check MPRS fuel-related components

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Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC MC
C0140	Perform air hose and external bubble tests	50	68	61	55	68	69 100
C0141	Perform air hose and internal bubble tests	36	55	46	45	57	64 80
C0142	Perform dye injection tests	24	26	34	27	39	42 40
C0143	Perform leak classification	83	81	80	73	80	91 90
C0144	Perform leak path analyses on fuel cell cavity drain systems	67	71	63	59	60	73 90
C0145	Perform leak path analyses on integral fuel tanks	71	81	73	59	70	85 100
C0146	Perform manifold fitting leak checks	64	61	66	64	62	53 90
C0147	Perform manifold leak tests	62	68	71	73	72	56 80
C0148	Perform paper tests	21	35	24	5	19	2 60
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	48	58	46	50	41	67 60
C0150	Perform pressure box tests	43	29	37	14	45	42 70
C0151	Perform pressure checks on nitrogen heat exchanger systems	10	23	20	0	8	7 30
C0152	Perform pressure tests on air refueling pump leak sense systems	12	10	22	5	15	25 20
C0153	Perform pressure tests on ferry tanks	2	3	12	5	5	2 10
C0154	Perform pressure tests on installed fuel cells	64	61	68	41	42	24 70
C0155	Perform pressure tests on integral fuel tanks	57	68	71	55	62	69 80
C0156	Perform pressure tests on shroud drain systems	10	6	20	27	10	20 20
C0157	Perform red talcum powder tests	57	81	78	77	66	85 100
C0158	Perform soap suds tests on fuel cells	60	71	59	73	49	65 80
C0159	Perform stand tests on self-sealing cells	45	10	61	64	30	15 60
C0160	Perform transfer checks on external jettisonable fuel tanks	57	32	63	68	33	13 80
C0161	Perform transfer checks on external-fixed fuel tanks	26	42	39	73	25	18 50
C0162	Perform transfer checks on ferry tanks	7	3	15	5	4	2 10
C0163	Perform vacuum bubble tests	21	16	24	27	27	22 60
C0164	Perform vacuum dye tests	26	13	17	9	37	29 50
C0165	Perform wet vacuum tests	14	6	17	9	22	15 20
C0166	Test elasticity of sealants using blunt instruments	60	55	66	68	53	67 100
C0167	Test sealants for adhesion	76	77	78	68	75	80 100

D INSPECTING AIRCRAFT FUEL SYSTEMS

D0168	Dipstick tanks	14	32	24	50	15	27 20
D0169	Inspect air refueling pump leak sense systems	14	3	20	14	15	13 30
D0170	Inspect applied sealants	67	68	73	73	61	65 100
D0171	Inspect APU fuel supply system components	14	6	27	9	13	16 40
D0172	Inspect cavities	71	74	63	64	46	60 80
D0173	Inspect cavity drain systems	50	58	44	59	41	55 80
D0174	Inspect cooling loop systems	2	6	12	5	23	0 10
D0175	Inspect engine to airframe manifold (ETAM) components	33	3	39	5	23	4 90
D0176	Inspect EPU components, such as nitrogen control valves or poppet valves	29	35	32	0	21	0 90
D0177	Inspect external jettisonable fuel tank components	60	26	59	50	31	15 60

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T Tsk		US	AE	PAC	AF		AF
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC MC
D0178	Inspect external jettisonable fuel tanks, other than during dash six inspections	45	26	44	27	21	9 50
D0179	Inspect external-fixed fuel tank components	31	45	37	45	25	20 40
D0180	Inspect external-fixed fuel tanks	31	35	29	36	21	15 30
D0181	Inspect ferry tank components	2	0	15	5	2	2 0
D0182	Inspect ferry tanks	2	0	15	5	2	0 0
D0183	Inspect fire suppressant foam	50	42	51	64	24	20 50
D0184	Inspect fuel cells	71	84	73	73	49	67 90
D0185	Inspect installed aircraft defueling system components	55	61	54	55	48	38 70
D0186	Inspect installed crossfeed system components	67	68	56	64	58	67 80
D0187	Inspect installed engine-feed system components	62	68	56	50	58	55 80
D0188	Inspect installed fuel quantity indicating system components	64	68	59	64	52	60 80
D0189	Inspect installed fuel transfer indicating system components	52	61	51	59	52	42 70
D0190	Inspect installed jettison or dump system components	55	45	41	55	40	45 60
D0191	Inspect installed manifold scavenge system components	57	42	41	55	38	47 70
D0192	Inspect installed pressurization system components	57	55	56	36	43	35 60
D0193	Inspect installed receiver aircraft air refueling system components	50	26	54	36	44	22 70
D0194	Inspect installed tank scavenge system components	45	52	39	41	39	40 70
D0195	Inspect installed tanker air refueling system components	24	16	32	14	20	36 40
D0196	Inspect installed transfer system components	55	55	61	50	45	45 70
D0197	Inspect integral fuel tanks	57	68	56	55	52	67 80
D0198	Inspect MPRS fuel related components	12	3	17	9	12	9 30
D0199	Inspect nut plates	67	74	51	64	47	62 70
D0200	Inspect removed aircraft defueling system components	50	55	51	50	39	33 70
D0201	Inspect removed crossfeed system components	67	65	54	64	48	53 70
D0202	Inspect removed engine-feed system components	67	61	56	55	52	47 70
D0203	Inspect removed fuel quantity indicating system components	71	58	51	59	50	51 70
D0204	Inspect removed fuel transfer indicating system components	55	52	54	59	44	35 60
D0205	Inspect removed jettison or dump system components	57	42	46	68	44	47 70
D0206	Inspect removed manifold scavenge system components	55	39	41	45	39	40 70
D0207	Inspect removed pressurization system components	60	58	54	55	44	29 70
D0208	Inspect removed receiver aircraft air refueling system components	57	29	51	32	42	27 50
D0209	Inspect removed tank scavenge system components	57	48	46	45	38	40 60
D0210	Inspect removed tanker air refueling system components	31	16	32	18	18	29 20
D0211	Inspect removed transfer system components	62	58	54	50	45	45 60
D0212	Inspect replacement components prior to installation	62	68	56	64	52	56 50
D0213	Inspect shroud drain systems	17	3	24	27	13	29 10
D0214	Inspect tank access panels for leaks	67	84	61	64	57	65 70
D0215	Inspect vent system components	60	77	66	55	51	51 60
D0216	Inspect vent systems	60	71	63	55	52	60 60
D0217	Inspect WRM built-up stored external tanks	24	0	39	0	15	2 20

D0218 Perform dash six inspections on fuel system
components, such as cell cavities and pumps

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D T Tsk Y Nbr	Task Title	US AFE	AE TC	PAC AF	AF SOC	ACC	AMC	AF MC
D0219	Perform dash six inspections on jettisonable fuel tanks	38	16	39	27	19	13	30
D0220	Perform dash six inspections on tanks, other than jettisonable fuel tanks	33	26	39	18	21	22	50
D0221	Perform in-process inspections (IPIs)	10	16	15	5	12	7	10
D0222	Perform phase inspections	64	55	59	50	45	51	60
D0223	Perform pressure checks on aircraft panels and components	60	58	78	59	52	36	60
D0224	Perform pressure checks on external jettisonable fuel tanks	57	29	66	41	30	13	60
D0225	Perform pressure checks on external-fixed fuel tanks	31	35	54	41	22	15	40

E	REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS							
E0226	Clean and prepare cell cavities for installation	83	84	76	82	56	69	90
E0227	Connect or disconnect B-nut-type fittings	83	90	88	86	77	80	90
E0228	Connect or disconnect external fuel tanks	33	35	41	45	25	18	20
E0229	Connect or disconnect Marmon (v-band) clamps	26	10	46	32	24	35	80
E0230	Connect or disconnect Roynlon fittings	17	3	24	14	14	15	20
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	93	81	83	82	78	89	90
E0232	Cut or shape fire suppressant foam	36	23	34	59	20	18	30
E0233	Fold cells for installation	81	87	76	68	56	71	90
E0234	Inspect safetying devices	74	52	51	50	50	47	60
E0235	Install safetying devices	71	52	56	50	53	42	50
E0236	Perform bonding checks on aircraft components	60	61	61	50	56	56	80
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	69	23	59	82	38	24	60
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	67	19	59	86	28	20	90
E0239	Remove or install air refueling pump leak sense system components	19	19	32	9	18	16	40
E0240	Remove or install APU fuel supply system components	19	3	32	5	26	29	40
E0241	Remove or install backing boards	50	32	44	45	36	13	70
E0242	Remove or install boost pumps	90	90	88	82	85	87	100
E0243	Remove or install butterfly-type shutoff valves	86	74	76	91	68	75	80
E0244	Remove or install clamshell couplings	21	13	24	23	23	18	40
E0245	Remove or install climb and dive vent valves	50	13	49	27	47	47	70
E0246	Remove or install cooling loop system components	12	6	15	0	32	2	20
E0247	Remove or install ejector or jet pumps	74	52	49	50	42	47	70
E0248	Remove or install engine in-line fuel filter elements	21	39	27	5	25	5	50
E0249	Remove or install engine in-line fuel filter housings	14	35	22	5	18	4	60
E0250	Remove or install EPUs	24	19	24	0	16	0	70
E0251	Remove or install external jettisonable fuel tank components	57	19	59	64	35	13	40

E0252 Remove or install external tank nosecones or tailcones 48 45 61 77 32 16 50

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T Tsk		US	AE	PAC	AF		AF
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC MC
E0253	Remove or install external-fixed fuel tank components	40	48	54	68	30	24 60
E0254	Remove or install external-fixed fuel tanks	19	16	37	36	16	18 50
E0255	Remove or install externally mounted aircraft fuel quantity probes	67	52	56	86	38	25 70
E0256	Remove or install externally mounted electrical pumps, other than external electrical quick-disconnect pumps	38	10	39	23	32	16 70
E0257	Remove or install externally mounted electrical quick-disconnect pumps	38	6	46	18	35	16 60
E0258	Remove or install externally mounted hydraulic pumps	14	10	17	9	12	4 20
E0259	Remove or install ferry tank components	5	6	10	9	6	2 10
E0260	Remove or install float switches	55	45	68	68	53	47 80
E0261	Remove or install fuel cell cavity interconnects	76	74	68	73	50	69 90
E0262	Remove or install fuel cells	83	84	80	86	59	75 90
E0263	Remove or install fuel fill valve controllers	36	19	27	41	32	45 70
E0264	Remove or install fuel fill valves	43	32	29	45	42	56 70
E0265	Remove or install fuel flow transmitters	76	65	66	77	62	44 90
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	57	39	56	5	39	0 90
E0267	Remove or install fuel level control valves	71	65	71	82	73	82 90
E0268	Remove or install fuel level float valves, such as pilot	74	61	80	55	68	60 70
E0269	Remove or install fuel level indicator sticks	40	29	46	59	33	36 70
E0270	Remove or install fuel or air quick-disconnects	52	32	63	41	41	16 90
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	67	58	71	77	64	76 90
E0272	Remove or install fuel system components for wing removal or installation	38	45	54	23	36	15 70
E0273	Remove or install gamah couplings	5	6	10	5	8	15 10
E0274	Remove or install gamah seals	5	6	7	5	7	15 20
E0275	Remove or install heat sink systems	7	3	7	0	8	0 20
E0276	Remove or install hydrazine burst disks	17	45	41	0	21	0 30
E0277	Remove or install hydrazine fuel tanks	36	45	41	0	26	0 80
E0278	Remove or install integral fuel tank or fuel cell access doors	81	74	85	82	70	80 80
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	55	61	78	59	48	38 70
E0280	Remove or install internally mounted electrical quick-disconnect pumps	40	13	44	41	36	27 80
E0281	Remove or install internally mounted fuel quantity probes	74	71	88	73	75	73 90
E0282	Remove or install internally mounted hydraulic pumps	26	29	32	5	16	13 60
E0283	Remove or install manifold segments	69	68	78	77	62	64 80
E0284	Remove or install MPRS fuel system components	5	3	12	0	11	5 20
E0285	Remove or install nitrogen heat exchanger systems	12	16	17	0	7	2 50
E0286	Remove or install nitrogen or halon gas control valves	5	6	15	0	8	0 30
E0287	Remove or install polyurethane foam	10	13	20	32	13	2 40
E0288	Remove or install pressure or vacuum relief valves	36	32	46	41	36	36 70
E0289	Remove or install pressure regulators	48	32	61	32	38	25 70

E0290	Remove or install pressure switches	71	58	73	68	60	71	90
E0291	Remove or install pump housings	48	29	39	23	48	56	90

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Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	MC
E0292	Remove or install railroad seals	2	0	12	5	7	10
E0293	Remove or install rotary vane scavenge pumps	19	19	29	32	23	50
E0294	Remove or install shroud drain system components	2	6	22	32	13	30
E0295	Remove or install single-point aircraft refueling or defueling receptacles	76	61	78	77	61	90
E0296	Remove or install solenoid or drain valves	57	42	54	64	49	80
E0297	Remove or install stress panels	21	13	37	32	21	40
E0298	Remove or install telescope coupling assemblies	2	19	12	9	8	20
E0299	Remove or install valve body actuators	31	35	37	45	36	70
E0300	Remove or install vent ends	14	16	34	27	22	50
E0301	Remove or install vent system components	67	68	73	82	64	90

F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS

F0302	Buff cells	14	10	24	14	17	40
F0303	Clean cell fittings	60	74	66	82	46	100
F0304	Clean fuel cells	71	77	73	82	50	100
F0305	Clean fuel pump mounting surfaces or screens	62	61	63	59	47	90
F0306	Clean rotary plug valve housings	24	10	41	27	19	50
F0307	Clean stress panels or mounting surfaces	19	10	41	32	19	50
F0308	Coat fuel cell repairs with lacquer	10	19	17	32	16	20
F0309	Cold patch bladder fuel cells	7	6	17	18	12	20
F0310	Hot patch bladder fuel cells	7	19	17	14	13	30
F0311	Mix chemical solvents or coatings for fuel cell repairs	24	26	20	27	19	40
F0312	Place protective covers on fittings	43	45	54	41	33	80
F0313	Rebuild ETAMs	45	0	39	5	27	80
F0314	Rebuild fuel level control valves	12	6	17	9	13	20
F0315	Refuel or defuel hydrazine fuel tanks	14	35	34	5	15	40
F0316	Remove or install air refueling receptacle parts	60	42	63	55	53	80
F0317	Remove or install check valve parts	55	52	59	45	50	50
F0318	Remove or install drain valve parts	50	29	51	45	49	60
F0319	Remove or install relief valve parts	36	23	46	36	33	60
F0320	Remove or install solenoid valve parts	33	19	44	27	33	40
F0321	Repair aircraft electrical wiring segments associated with fuel system components	2	16	24	27	18	30
F0322	Repair boost pumps	7	6	20	9	8	10
F0323	Repair butterfly-type shutoff valves	7	13	15	14	6	20
F0324	Repair check valve parts	7	10	17	5	7	20
F0325	Repair drain pump armature motors	7	3	10	9	5	0
F0326	Repair drain pump inductive motors	2	3	7	5	3	10
F0327	Repair quantity harnesses	7	10	12	18	7	30
F0328	Repair sliding gate shutoff valves	7	26	20	9	6	0
F0329	Replace floats on float valves	19	42	22	18	18	30
F0330	Test boost pumps	48	45	46	64	45	50
F0331	Test butterfly-type shutoff valves	43	35	41	50	31	50
F0332	Test centrifugal pump parts	26	23	41	36	19	40

F0333 Test check valve parts

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Y Nbr	Task Title						MC
F0334	Test drain pump armature motors	7	10	22	27	13	2
F0335	Test drain pump inductive motors	10	10	24	32	10	4
F0336	Test gear-type pump parts	7	6	20	0	9	2
F0337	Test rotary plug valve parts	12	16	24	27	13	9
F0338	Test rotary vane pump parts	17	6	22	18	10	7
F0339	Test sliding gate shutoff valves	33	45	32	36	29	35

G	REPAIRING INTEGRAL FUEL TANKS						
G0340	Apply adhesion promoters prior to applying sealants	81	77	90	91	76	87
G0341	Apply corrosion preventive coatings	21	29	41	32	32	33
G0342	Apply faying surface seals	52	55	61	64	61	53
G0343	Apply fillet seals with guns	55	55	59	64	58	64
G0344	Apply fillet seals, such as first coat, by hand	67	65	73	77	63	67
G0345	Apply protective topcoat sealants	55	68	61	59	54	58
G0346	Check skin temperatures using bimetallic thermometers	19	26	22	14	24	20
G0347	Clean damaged fuel cell areas	38	52	51	64	34	53
G0348	Clean damaged sealant areas	69	81	78	77	66	75
G0349	Clean integral fuel tanks	64	81	63	68	62	65
G0350	Cure sealants using climate control units (CCUs)	36	61	46	32	47	33
G0351	Deseal integral fuel tanks	31	48	37	36	44	44
G0352	Flare sealant edges	36	35	29	45	35	44
G0353	Inject curing or noncuring sealants with high-pressure injection guns	67	52	68	27	65	45
G0354	Make temporary repairs to intergral fuel tanks using aluminum foil patches	31	29	32	9	27	16
G0355	Make temporary repairs to intergral fuel tanks using click patches	45	42	24	18	38	27
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	55	61	51	50	54	67
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	57	74	61	73	61	78
G0358	Make temporary repairs to intergral fuel tanks using off-pressure seals	21	10	20	5	24	47
G0359	Make temporary repairs to intergral fuel tanks using oyltite	60	58	63	18	57	69
G0360	Mix chemical solvents or coatings for integral fuel tanks	31	35	39	41	30	35
G0361	Mix sealants using machines	57	74	80	77	80	80
G0362	Mix sealants by hand	88	90	98	91	82	87
G0363	Prepare mixed sealants for freezing	10	16	22	5	11	4
G0364	Remove or install mount bolts for injections	50	45	66	14	51	29
G0365	Remove or install structural fasteners	33	48	54	23	39	44
G0366	Test mixed sealants for consistency	57	74	68	77	62	71

D								
T Tsk		US	AE	PAC	AF			AF
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC	MC
H	PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES							
H0367	Assist in aircraft engine removal or installation	5	6	10	5	7	0	0
H0368	Assist in aircraft weight and balance functions	5	10	5	0	7	2	0
H0369	Bleed or service aircraft brake systems	7	3	2	5	2	0	10
H0370	Clean interior of aircraft	10	6	7	5	8	0	10
H0371	Connect or disconnect portable hydraulic test stands to or from aircraft	19	35	12	0	8	0	20
H0372	Inspect aircraft dehumidifiers	5	6	2	0	3	0	10
H0373	Inspect aircraft hydraulic systems	10	10	12	0	5	2	10
H0374	Inspect aircraft landing gear systems	5	6	15	0	3	2	20
H0375	Inspect airframe or airframe line replaceable units (LRUs)	7	10	10	0	5	0	10
H0376	Inspect aircraft pneumatic systems	7	6	7	0	3	0	10
H0377	Inspect halon bottles	17	16	20	32	11	18	10
H0378	Inspect LOX converters	2	3	5	0	4	0	0
H0379	Jack or level aircraft	5	3	5	9	4	7	10
H0380	Launch or recover aircraft	21	3	17	18	15	5	40
H0381	Marshall aircraft	12	6	12	0	5	0	30
H0382	Moor aircraft	5	3	5	5	3	4	10
H0383	Operationally check aircraft canopy systems	5	3	5	0	3	0	30
H0384	Operationally check aircraft indicator warning lights	19	16	20	9	8	9	20
H0385	Operationally check aircraft lighting systems	7	6	10	5	6	4	30
H0386	Operationally check aircraft seat adjustment systems	7	6	5	5	3	0	10
H0387	Perform aircraft cold weather procedures	5	6	7	5	3	5	20
H0388	Perform aircraft configurations for missions	5	6	5	9	2	0	10
H0389	Perform engine removal preparation procedures	2	3	7	5	2	0	10
H0390	Perform integrated combat turn duties	2	3	5	0	2	2	10
H0391	Perform end-of-runway inspections	7	3	5	0	4	0	10
H0392	Perform ground engine runs	7	0	20	0	4	5	10
H0393	Perform postflight inspections	5	0	10	0	5	5	20
H0394	Perform pre-use inspections of aircraft support equipment, such as hydraulic servicing carts or maintenance stands	12	26	32	9	15	15	50
H0395	Perform preflight inspections	7	3	12	0	5	4	10
H0396	Perform supplemental inspections, such as acceptance, calendar, or time replacement item	10	3	12	0	14	13	40
H0397	Perform thruflight inspections	7	6	12	5	5	4	20
H0398	Preposition chocks during fueling or transfer	19	6	37	9	8	5	50
H0399	Refuel or defuel aircraft	52	42	44	9	23	9	30
H0400	Remove or install aircraft brake assemblies	7	3	5	0	2	0	10
H0401	Remove or install aircraft dehumidifiers	5	0	2	0	2	0	10
H0402	Remove or install aircraft landing gear components	5	0	2	0	2	0	10
H0403	Remove or install aircraft light lenses, light bulbs, or batteries	7	0	0	0	5	2	0

H0404 Remove or install aircraft radomes

5 3 5 0 1 0 10

D								
T Tsk		US	AE	PAC	AF			AF
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC	MC
H0405	Remove or install aircraft safety pins or locks	38	29	41	5	24	15	40
H0406	Remove or install aircraft travel pods	5	3	5	0	2	0	0
H0407	Remove or install aircraft wheel and tire assemblies	2	3	7	0	2	0	10
H0408	Remove or install engine covers	12	6	7	0	5	0	20
H0409	Remove or install engine starter cartridges	5	3	7	0	1	0	10
H0410	Remove or install halon bottles	5	3	2	0	3	0	0
H0411	Remove or install LOX converters	2	3	2	0	2	0	10
H0412	Service aircraft arresting gear systems	2	0	0	0	1	0	0
H0413	Service aircraft environmental systems	2	0	2	0	2	0	10
H0414	Service aircraft hydraulic systems	2	6	5	0	2	0	10
H0415	Service aircraft landing gear systems	2	3	2	0	2	0	0
H0416	Service aircraft oxygen systems	2	3	5	0	2	0	0
H0417	Service aircraft pneumatic systems	2	3	7	0	4	2	0
H0418	Service aircraft tires	2	0	5	0	2	0	0
H0419	Service engine accessory drives	2	0	5	0	2	0	10
H0420	Service engine constant speed drives (CSDs)	2	0	5	0	2	0	10
H0421	Service engine gearboxes	2	0	5	0	3	0	10
H0422	Service engine oil systems	2	0	5	0	2	0	10
H0423	Service infrared television (TV) systems	2	0	2	0	1	0	10
H0424	Take engine oil samples	2	0	7	0	2	0	10
H0425	Wash aircraft	7	0	12	5	9	2	20

I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES

I0426	Assemble or disassemble mockups or test stations for mission deployments	2	0	5	0	2	0	0
I0427	Assign personnel to mobility or contingency positions	2	0	5	0	1	0	10
I0428	Brief deploying personnel	5	0	5	0	3	2	10
I0429	Complete operations plan (OPLAN) sourcing requirements	5	0	7	0	2	0	10
I0430	Compute OPLAN requirements status listings	2	0	7	0	1	0	10
I0431	Conduct contingency operation/mobility planning and execution system (COMPES) programs	2	0	5	0	3	0	10
I0432	Conduct mobility or deployment site surveys	2	0	5	0	2	0	0
I0433	Coordinate deployment of personnel with other MAJCOMS or joint service commands	2	0	5	0	2	0	10
I0434	Coordinate exercise sourcing requirements with functional managers	2	3	5	0	2	0	0
I0435	Coordinate mobility or contingency requirements with appropriate agencies	2	0	2	0	2	2	0
I0436	Coordinate specific source of personnel requirements with appropriate agencies	5	0	10	0	1	0	10
I0437	Determine cost factors for support agreements	2	3	7	0	1	0	0
I0438	Determine specific source of personnel requirements for deployment manning documents	2	0	10	0	1	0	10
I0439	Develop contingency exercise mobility (CEM) orders	5	0	5	0	1	0	10
I0440	Develop mobility inspection checklists	5	0	7	9	6	4	0
I0441	Dig trenches	5	0	12	5	4	4	20

D								
T Tsk		US	AE	PAC	AF			AF
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC	MC
I0442	Don or doff chemical warfare personal protective clothing	55	10	68	59	51	40	40
I0443	Draft or write mobility or deployment after-action reports	2	0	7	0	1	2	0
I0444	Erect tents	7	0	12	5	13	11	10
I0445	Inspect mobility bags or kits	26	10	39	5	18	22	30
I0446	Inspect packed or palletized mobility or contingency equipment prior to transport	10	0	20	5	12	7	10
I0447	Load plan aircraft for deployments	5	0	12	0	4	0	10
I0448	Maintain accountability of personnel selected to fill OPLAN requirements	5	0	5	0	3	0	10
I0449	Maintain base OPLAN files	5	0	5	0	2	0	0
I0450	Maintain disaster preparedness checklists	2	0	15	0	5	2	10
I0451	Pack or palletize mobility or contingency equipment for shipment or movement	21	0	34	5	21	9	30
I0452	Perform camouflage procedures	10	0	29	5	7	9	10
I0453	Perform camp security	2	0	17	0	5	4	10
I0454	Perform cargo or classified courier duties	2	0	7	5	2	2	0
I0455	Perform chemical warfare agent decontamination procedures	17	0	44	5	24	15	10
I0456	Perform cover and concealment techniques for work party security	2	0	20	0	5	5	10
I0457	Perform disease or pestilence countermeasures	2	0	10	0	2	2	0
I0458	Perform explosive ordnance reconnaissance	12	0	24	0	12	5	20
I0459	Perform or set up site security	2	0	17	0	8	2	10
I0460	Perform pallet buildup activities	31	0	49	23	26	13	20
I0461	Perform plans file and mobility file matches	2	0	7	0	4	0	0
I0462	Perform predeployment reconnaissance surveys	2	0	5	0	2	0	10
I0463	Prepare equipment for deployments	40	3	39	36	30	29	30
I0464	Prepare sites at deployed locations, such as cutting grass or removing snow	5	3	24	5	7	7	10
I0465	Process classified materials or documents at deployed locations	2	0	5	0	2	0	0
I0466	Provide OPLAN requirements status listings to unit commanders	2	0	7	0	2	0	10
I0467	Request or distribute mobility requirements documents	5	0	10	0	5	0	10
I0468	Set up or tear down shelters	5	0	22	5	7	2	0
I0469	Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles	31	6	24	27	34	33	20

J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES

J0470	Adjust daily maintenance plans to meet operational commitments	5	0	12	5	6	2	20
J0471	Analyze core automated maintenance system (CAMS) or GO81 data	17	10	34	14	23	29	50
J0472	Clear Red-X conditions	7	6	10	5	5	2	20

J0473 Evaluate new, modified, or prototype equipment

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D		US	AE	PAC	AF			AF
T Tsk		AFE	TC	AF	SOC	ACC	AMC	MC
Y Nbr	Task Title							
J0474	Identify problem areas, other than equipment or supply, using deficiency, service, or status reports, such as reports of deficiency (RODs)	2	3	7	0	6	7	30
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	45	32	61	55	54	51	70
J0476	Initiate or coordinate deficiency, service, or status reports, such as RODs	2	3	10	0	5	2	0
J0477	Initiate technical order improvement reports	12	10	37	14	21	16	20
J0478	Maintain due-in-from-maintenance (DIFM) transaction reports	19	16	27	14	29	24	70
J0479	Perform time compliance technical order (TCIO) inspections	52	23	49	64	45	44	70
J0480	Retrieve CAMS or GO81 listings or reports	21	32	37	27	34	53	70
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	57	45	54	50	50	58	50
J0482	Review preventive maintenance schedules	7	6	15	9	9	5	0
J0483	Update historical reports in CAMS or GO81	17	26	32	32	25	22	50
J0484	Update maintenance data collection (MDC) data in CAMS or GO81	21	23	27	18	21	35	40
J0485	Update personnel data files in CAMS or GO81	7	10	10	0	7	11	10
J0486	Update workcenter training reports in CAMS or GO81	10	10	12	5	12	11	10
J0487	Verify accuracy of CAMS or GO81 daily inputs	10	13	24	0	17	13	10

K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES

K0488	Annotate time and attendance sheets for civilian employees	7	3	5	5	3	0	10
K0489	Assign personnel to work areas or duty positions	2	3	17	9	6	0	10
K0490	Assign sponsors for newly assigned personnel	2	3	10	0	3	4	10
K0491	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	2	6	10	0	4	0	0
K0492	Conduct safety inspections of equipment or facilities	24	19	29	23	25	24	30
K0493	Conduct self-inspections or self-assessments	17	13	32	36	16	15	20
K0494	Conduct staff assistance visits, inspections, or audits	2	3	7	0	4	0	0
K0495	Conduct supervisory orientations for newly assigned personnel	2	6	7	0	4	0	10
K0496	Conduct supervisory performance feedback sessions	5	6	2	0	3	0	10
K0497	Counsel subordinates concerning personal matters	2	6	15	5	5	2	10
K0498	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	2	10	5	0	5	0	0
K0499	Determine or establish work assignments or priorities	5	10	10	5	5	0	10
K0500	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	5	3	5	0	2	0	0
K0501	Develop or establish work methods or procedures	7	10	12	14	6	4	0
K0502	Develop or establish work schedules	2	6	7	0	2	2	10

K0503 Develop organizational or functional charts

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D								
T Tsk		US	AE	PAC	AF			AF
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC	MC
K0504	Develop resource protection programs	2	6	7	0	2	0	0
K0505	Develop self-inspection or self-assessment program checklists	7	6	7	0	4	2	10
K0506	Draft budget requirements	5	3	2	0	2	0	0
K0507	Draft host-tenant or interservice agreements	2	0	5	0	2	0	10
K0508	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	2	3	2	0	3	2	0
K0509	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	5	0	7	0	4	0	0
K0510	Establish performance standards for subordinates	2	6	7	0	5	0	10
K0511	Establish procedures for accountability of equipment, tools, parts, or supplies	7	13	17	5	9	5	20
K0512	Establish respiratory protection program	2	3	5	0	5	2	10
K0513	Evaluate inspection report findings or inspection procedures	2	3	5	0	2	2	10
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	14	16	20	0	12	5	0
K0515	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	10	10	12	0	10	2	10
K0516	Evaluate personnel for compliance with performance standards	5	6	5	0	6	0	0
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	2	6	5	5	4	0	10
K0518	Generate confined space permit plans	10	10	20	14	15	15	20
K0519	Generate master entry plans	7	6	12	5	7	5	20
K0520	Implement safety or security programs	10	10	10	0	10	7	10
K0521	Initiate actions required due to substandard performance of personnel	7	10	5	0	3	2	0
K0522	Initiate personnel action requests	5	6	2	5	4	0	10
K0523	Inspect personnel for compliance with military standards	7	10	20	5	8	4	20
K0524	Interpret policies, directives, or procedures for subordinates	5	3	7	5	6	2	0
K0525	Investigate accidents or incidents	5	3	5	0	4	0	10
K0526	Plan layouts of facilities	5	3	5	5	2	0	0
K0527	Review budget requirements	2	0	5	5	2	0	10
K0528	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	5	3	5	0	4	0	10
K0529	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	7	3	5	5	7	0	10
K0530	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	2	3	2	5	1	0	0
K0531	Write inspection reports	7	0	5	5	2	0	0
K0532	Write job or position descriptions	7	0	7	5	2	2	10
K0533	Write staff studies, surveys, or routine reports, other than training or inspection reports	5	0	5	5	2	0	0
K0534	Write or indorse civilian performance appraisals	2	0	5	5	2	0	10

K0535	Write or indorse military performance reports	5	0	10	5	2	0	10
K0536	Write recommendations for awards or decorations	2	3	7	0	4	0	10

D								
T Tsk		US	AE	PAC	AF			AF
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC	MC
K0537	Write replies to inspection reports	7	0	5	5	2	0	0

L	PERFORMING TRAINING ACTIVITIES							
L0538	Administer or score tests	5	3	10	0	1	0	0
L0539	Brief personnel concerning training programs or matters	5	3	10	5	5	4	0
L0540	Complete student entry or withdrawal forms	5	0	5	0	3	0	0
L0541	Conduct formal course classroom training	5	0	7	0	3	0	20
L0542	Conduct on-the-job training (OJT)	31	29	34	9	28	16	40
L0543	Counsel trainees on training progress	7	13	12	0	4	2	20
L0544	Determine training requirements	5	0	7	0	4	4	10
L0545	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	2	0	2	0	4	0	0
L0546	Develop performance tests	5	0	7	0	1	0	10
L0547	Develop training programs, plans, or procedures	5	0	5	0	4	2	10
L0548	Develop written tests	7	0	7	0	5	0	10
L0549	Develop or procure training materials or aids	5	0	7	0	4	0	0
L0550	Establish or maintain study reference files	2	0	2	0	3	2	10
L0551	Evaluate effectiveness of training programs, plans, or procedures	5	0	5	0	2	0	10
L0552	Evaluate progress of trainees	2	0	10	0	6	2	0
L0553	Evaluate training methods or techniques of instructors	5	0	10	0	3	0	10
L0554	Inspect training materials or aids for operation or suitability	5	0	10	0	2	0	10
L0555	Maintain training records or files	24	19	32	18	14	24	10
L0556	Personalize lesson plans	5	0	7	0	4	0	10
L0557	Prepare job qualification standards (JQSs)	5	0	7	0	1	2	0
L0558	Schedule personnel for training	2	0	10	0	7	2	10
L0559	Write training reports	5	0	7	0	1	0	0

M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES							
M0560	Compile data for records, reports, logs, or trend analyses	5	0	2	5	3	0	30
M0561	Complete accident or incident reports	7	13	5	5	6	2	0
M0562	Destroy classified materials or documents	17	3	15	14	12	5	10
M0563	Establish or maintain automated technical order management system (ATOMS) accounts	14	0	10	5	5	4	10
M0564	Establish or maintain accountability records for classified materials or documents	2	0	2	0	4	2	0
M0565	Identify and report suspected security compromises	7	0	10	14	10	9	0
M0566	Initiate classified reports, messages, or documents	2	0	5	0	3	2	10
M0567	Initiate or maintain standby rosters or workcenter pyramid recall rosters	2	0	5	5	5	2	10

D								
T Tsk		US	AE	PAC	AF			AF
Y Nbr	Task Title	AFE	TC	AF	SOC	ACC	AMC	MC
M0568	Initiate requests for TDY orders	7	6	2	5	3	0	0
M0569	Inventory classified materials or documents	2	0	2	0	2	2	0
M0570	Maintain administrative files	5	0	7	9	3	2	0
M0571	Maintain publications libraries, other than technical order (TO) libraries	14	3	12	9	7	2	0
M0572	Maintain time compliance technical orders (TCTOs)	19	0	12	9	12	5	0
M0573	Maintain TO libraries	24	13	32	32	21	18	20
M0574	Maintain or update status indicators, such as boards, graphs, or charts	12	0	15	9	8	5	0
M0575	Participate in TCTO meetings	5	0	5	0	4	2	0
M0576	Prepare administrative or classified materials or documents for mailing, transporting, or issue	5	0	10	0	4	2	0
M0577	Review TO changes	24	23	39	23	20	18	20
M0578	Write minutes of briefings, conferences, or meetings	2	0	5	0	4	0	0

N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES							
N0579	Coordinate maintenance of equipment with appropriate agencies	7	3	5	5	4	4	10
N0580	Develop equipment checklists	10	3	10	14	7	4	10
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	21	6	22	23	21	25	40
N0582	Identify and report equipment or supply problems	19	6	22	18	18	24	20
N0583	Initiate requisitions for equipment, tools, parts, or supplies	5	0	12	9	8	0	20
N0584	Inventory equipment, tools, parts, or supplies	43	23	54	36	32	33	60
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	26	13	41	23	25	18	30
N0586	Maintain documentation on items requiring periodic inspections or calibrations	33	10	32	36	18	27	30
N0587	Maintain international merchants purchase authorization card (IMPAC) programs	2	6	12	0	3	2	10
N0588	Maintain organizational equipment or supply records	10	3	12	18	7	9	10
N0589	Manage government credit card programs	7	0	10	5	4	2	0
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	31	16	46	27	32	35	40

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Variable/Group Distributions -----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

gp0026: All DAFSC 2A6X4 AD Amn in USAFE	(n = 101)
gp0027: All DAFSC 2A6X4 AD Amn in AETC	(n = 102)
gp0028: All DAFSC 2A6X4 AD Amn in PACAF	(n = 119)
gp0029: All DAFSC 2A6X4 AD Amn in AFSOC	(n = 51)
gp0030: All DAFSC 2A6X4 AD Amn in ACC	(n = 395)
gp0031: All DAFSC 2A6X4 AD Amn in AMC	(n = 139)
gp0032: All DAFSC 2A6X4 AD Amn in AFMC	(n = 57)

C0007 Number of valid task responses

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Mean in range:	192.26	145.71	226.03	196.08	185.91	184.78	229.77
S.D. in range:	83.56	87.66	103.29	86.15	94.21	79.17	101.45

V0004 Sex

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Male	97 %	96 %	97 %	92 %	94 %	94 %	96 %
Female	3 %	4 %	3 %	8 %	6 %	6 %	4 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0005 Enlisted Grade

Interval Percentages		USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
AB	(E-1)	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AMN	(E-2)	5 %	4 %	5 %	2 %	2 %	4 %	0 %
AlC	(E-3)	25 %	17 %	18 %	29 %	24 %	24 %	9 %
Sra/Sgt	(E-4)	25 %	21 %	30 %	29 %	27 %	25 %	14 %
SSgt	(E-5)	25 %	22 %	27 %	24 %	24 %	26 %	42 %
TSgt	(E-6)	14 %	27 %	14 %	6 %	14 %	13 %	21 %
MSgt	(E-7)	7 %	10 %	5 %	10 %	9 %	9 %	14 %
SMSgt	(E-8)	0 %	0 %	0 %	0 %	0 %	0 %	0 %
CMSgt	(E-9)	0 %	0 %	0 %	0 %	0 %	0 %	0 %
	Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		101*	102*	119*	51*	395*	139*	57*
Mean in range:		4.39	4.81	4.42	4.31	4.53	4.47	5.18
S.D. in range:		1.31	1.36	1.23	1.28	1.30	1.31	1.11

V0009 Number supervised

Interval Percentages		USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
0		55 %	46 %	51 %	57 %	49 %	53 %	46 %
1		4 %	9 %	4 %	8 %	6 %	7 %	12 %
2		3 %	9 %	7 %	4 %	7 %	6 %	16 %
3		7 %	4 %	9 %	2 %	7 %	4 %	7 %
4		7 %	5 %	5 %	12 %	4 %	3 %	2 %
5		3 %	6 %	4 %	4 %	5 %	3 %	0 %
6		2 %	2 %	3 %	6 %	3 %	1 %	0 %
7		3 %	0 %	2 %	0 %	2 %	3 %	4 %
8		2 %	0 %	1 %	2 %	3 %	4 %	2 %
9		1 %	3 %	1 %	0 %	1 %	1 %	4 %
10		3 %	3 %	3 %	0 %	2 %	3 %	2 %
11		1 %	0 %	1 %	0 %	1 %	0 %	0 %
12		1 %	1 %	1 %	0 %	2 %	1 %	0 %
13		0 %	2 %	1 %	0 %	0 %	1 %	2 %
14		0 %	1 %	0 %	0 %	0 %	1 %	0 %
15		1 %	2 %	2 %	0 %	1 %	1 %	0 %
16		0 %	0 %	0 %	0 %	0 %	0 %	0 %
17		0 %	0 %	0 %	0 %	1 %	0 %	0 %
18		0 %	0 %	1 %	0 %	1 %	1 %	0 %
19		0 %	0 %	1 %	0 %	1 %	0 %	0 %
20		0 %	2 %	0 %	0 %	1 %	1 %	2 %
21		0 %	1 %	0 %	0 %	1 %	0 %	0 %
22		0 %	1 %	0 %	0 %	0 %	1 %	0 %
23		0 %	0 %	1 %	0 %	1 %	0 %	0 %

Continued on next page.

V0009 Number supervised

(continued)

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
24	2 %	0 %	0 %	0 %	0 %	1 %	0 %
25	1 %	1 %	0 %	0 %	0 %	0 %	0 %
26	0 %	0 %	0 %	0 %	0 %	1 %	0 %
27	0 %	0 %	0 %	0 %	0 %	0 %	0 %
28	0 %	0 %	1 %	0 %	1 %	0 %	0 %
29	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	4 %	3 %	3 %	6 %	4 %	2 %	4 %
Total in group:	101*	102*	119*	51*	395*	139*	57*
Mean in range:	2.81	3.52	2.95	1.48	3.18	3.28	2.25
S.D. in range:	5.07	5.67	5.02	2.21	5.33	5.72	3.83

V0010 Time in present job

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
1 12	18 %	21 %	22 %	29 %	19 %	12 %	21 %
13 24	25 %	10 %	11 %	22 %	14 %	24 %	19 %
25 36	15 %	20 %	16 %	12 %	21 %	14 %	18 %
37 48	8 %	15 %	10 %	6 %	10 %	10 %	11 %
49 96	17 %	18 %	24 %	18 %	17 %	21 %	14 %
97 144	3 %	4 %	4 %	12 %	6 %	4 %	4 %
145 192	8 %	8 %	11 %	2 %	5 %	6 %	7 %
193 240	5 %	6 %	3 %	0 %	6 %	7 %	7 %
241 288	2 %	0 %	0 %	0 %	1 %	0 %	0 %
289 336	0 %	0 %	0 %	0 %	0 %	0 %	0 %
337 384	0 %	0 %	0 %	0 %	0 %	0 %	0 %
385 393	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	101*	102*	119*	51*	395*	139*	57*
Mean in range:	57.07	58.14	58.16	41.84	56.69	60.94	55.65
S.D. in range:	63.58	58.41	55.76	39.34	59.82	63.29	61.14

V0011 Total time in career field (TICF)

Interval Percentages		USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
1	12	9 %	10 %	8 %	10 %	8 %	6 %	2 %
13	24	15 %	7 %	9 %	14 %	11 %	19 %	4 %
25	36	12 %	8 %	8 %	18 %	14 %	9 %	14 %
37	48	7 %	9 %	9 %	4 %	10 %	6 %	2 %
49	96	22 %	14 %	32 %	24 %	17 %	24 %	26 %
97	144	9 %	9 %	7 %	12 %	8 %	6 %	9 %
145	192	19 %	22 %	19 %	8 %	15 %	14 %	25 %
193	240	6 %	23 %	7 %	12 %	14 %	15 %	16 %
241	288	2 %	0 %	1 %	0 %	3 %	1 %	4 %
289	336	0 %	0 %	0 %	0 %	0 %	0 %	0 %
337	384	0 %	0 %	0 %	0 %	0 %	0 %	0 %
385	413	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		101*	102*	119*	51*	395*	139*	57*
Mean in range:		86.33	114.24	88.87	79.88	95.59	93.34	119.23
S.D. in range:		69.24	77.00	65.95	67.92	77.26	76.69	70.00

V0012 Time in utilization field

Interval Percentages		USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
1	12	0 %	0 %	0 %	0 %	0 %	0 %	0 %
13	24	0 %	0 %	0 %	0 %	0 %	0 %	0 %
25	36	0 %	0 %	0 %	0 %	0 %	0 %	0 %
37	48	0 %	0 %	0 %	0 %	0 %	0 %	0 %
49	96	0 %	0 %	0 %	0 %	0 %	0 %	0 %
97	144	0 %	0 %	0 %	0 %	0 %	0 %	0 %
145	192	0 %	0 %	0 %	0 %	0 %	0 %	0 %
193	240	0 %	0 %	0 %	0 %	0 %	0 %	0 %
241	288	0 %	0 %	0 %	0 %	0 %	0 %	0 %
289	297	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:		100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:		101*	102*	119*	51*	395*	139*	57*
Mean in range:		.00	.00	.00	.00	.00	.00	.00
S.D. in range:		.00	.00	.00	.00	.00	.00	.00

V0014 Total Active Federal Military Service (TAFMS)

Interval Percentages		USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
1	12	6 %	4 %	5 %	8 %	4 %	1 %	2 %
13	24	10 %	11 %	10 %	10 %	12 %	19 %	2 %
25	36	16 %	6 %	9 %	22 %	15 %	12 %	11 %
37	48	10 %	10 %	10 %	4 %	11 %	6 %	4 %
49	96	21 %	15 %	29 %	25 %	17 %	22 %	26 %
97	144	9 %	7 %	9 %	12 %	7 %	8 %	9 %
145	192	19 %	22 %	18 %	8 %	13 %	13 %	26 %
193	240	8 %	25 %	8 %	12 %	16 %	14 %	18 %
241	288	2 %	2 %	1 %	0 %	4 %	3 %	4 %
289	297	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		101*	102*	119*	51*	395*	139*	57*
Mean in range:		92.56	122.18	91.39	82.76	101.28	96.84	127.23
S.D. in range:		71.07	79.02	66.08	67.47	80.51	77.20	68.31

V0023 Enlisted Duty AFSC prefix

Interval Percentages		USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
B		0 %	0 %	0 %	0 %	2 %	0 %	0 %
F		0 %	0 %	0 %	0 %	0 %	0 %	0 %
T		0 %	22 %	0 %	0 %	0 %	0 %	0 %
Other:		100 %	78 %	100 %	100 %	98 %	100 %	100 %
Total in group:		101*	102*	119*	51*	395*	139*	57*

V0024 Enlisted Duty AFSC with suffix

Interval Percentages		USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
2A634		32 %	22 %	34 %	39 %	34 %	36 %	18 %
2A654		46 %	54 %	51 %	47 %	44 %	44 %	56 %
2A674		23 %	25 %	14 %	14 %	23 %	20 %	26 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		101*	102*	119*	51*	395*	139*	57*

V0029 MAJCOM or operating agency

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
USAFE	100 %	0 %	0 %	0 %	0 %	0 %	0 %
AETC	0 %	100 %	0 %	0 %	0 %	0 %	0 %
PACAF	0 %	0 %	100 %	0 %	0 %	0 %	0 %
AFSOC	0 %	0 %	0 %	100 %	0 %	0 %	0 %
ACC	0 %	0 %	0 %	0 %	100 %	0 %	0 %
AMC	0 %	0 %	0 %	0 %	0 %	100 %	0 %
AFMC	0 %	0 %	0 %	0 %	0 %	0 %	100 %
ANG UNIT	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AFRES UNIT	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0030 Assigned to base/installation outside continental U.S.

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	100 %	8 %	95 %	12 %	4 %	4 %	2 %
No	0 %	92 %	5 %	88 %	96 %	96 %	98 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0031 How do you find your job

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Dull	11 %	14 %	13 %	14 %	16 %	19 %	19 %
So-So	24 %	15 %	20 %	35 %	29 %	22 %	21 %
Interesting	65 %	72 %	66 %	51 %	56 %	59 %	60 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0032 How does your job utilize your talents

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
None to very little	22 %	19 %	18 %	29 %	19 %	26 %	21 %
Fairly to very well	74 %	61 %	72 %	57 %	70 %	66 %	65 %
Excellent to perfect	4 %	21 %	9 %	14 %	11 %	8 %	14 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0033 How does your job utilize your training

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
None to very little	13 %	11 %	8 %	12 %	9 %	13 %	16 %
Fairly to very well	76 %	59 %	76 %	71 %	76 %	72 %	63 %
Excellent to perfect	11 %	30 %	15 %	18 %	15 %	15 %	21 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0034 How satisfied with sense of accomplishment from work

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Dissatisfied	19 %	16 %	22 %	25 %	18 %	17 %	19 %
Neutral	14 %	12 %	15 %	27 %	21 %	19 %	16 %
Satisfied	67 %	73 %	63 %	47 %	61 %	63 %	65 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0035 Do you plan to reenlist at the end of your current enlistment

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Will retire	6 %	19 %	8 %	10 %	16 %	17 %	12 %
No or probably no	30 %	25 %	33 %	45 %	36 %	36 %	25 %
Yes or probably yes	64 %	56 %	60 %	45 %	48 %	47 %	63 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0036 Separate factors - Conflict between job, family time, and education

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	1 %	4 %	1 %	2 %	1 %	1 %	4 %
Below Average influe	1 %	0 %	1 %	0 %	2 %	4 %	2 %
Average amount influ	4 %	1 %	3 %	2 %	5 %	7 %	5 %
Above average influe	5 %	1 %	4 %	4 %	4 %	1 %	4 %
Very large influence	7 %	7 %	8 %	6 %	10 %	9 %	4 %
Other:	82 %	87 %	83 %	86 %	78 %	77 %	82 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0037 Separate factors - Conflict between work hours and childcare needs

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	1 %	0 %
Average amount influ	0 %	0 %	2 %	0 %	1 %	0 %	0 %
Above average influe	0 %	0 %	3 %	0 %	1 %	4 %	0 %
Very large influence	0 %	0 %	1 %	2 %	1 %	1 %	0 %
Other:	100 %	100 %	95 %	98 %	97 %	94 %	100 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0038 Separate factors - Conflict between work hrs and oper hrs of base services

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	2 %	1 %	2 %	0 %	1 %	0 %
Below Average influe	1 %	0 %	2 %	0 %	1 %	1 %	0 %
Average amount influ	3 %	0 %	2 %	0 %	1 %	3 %	0 %
Above average influe	0 %	2 %	1 %	0 %	0 %	1 %	0 %
Very large influence	3 %	1 %	1 %	2 %	1 %	2 %	0 %
Other:	93 %	95 %	94 %	96 %	98 %	93 %	100 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0039 Separate factors - Conflict with spouse's career or job

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	0 %	2 %	0 %	0 %	1 %	0 %
Below Average influe	0 %	0 %	0 %	2 %	1 %	1 %	0 %
Average amount influ	1 %	1 %	2 %	0 %	1 %	2 %	2 %
Above average influe	1 %	0 %	1 %	0 %	1 %	1 %	2 %
Very large influence	3 %	2 %	3 %	4 %	2 %	1 %	2 %
Other:	95 %	97 %	93 %	94 %	95 %	93 %	95 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0040 Separate factors - Decline of retirement benefits

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	0 %	0 %	2 %	0 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Average amount influ	0 %	0 %	1 %	4 %	2 %	2 %	2 %
Above average influe	1 %	1 %	2 %	2 %	1 %	1 %	0 %
Very large influence	3 %	2 %	3 %	2 %	2 %	2 %	4 %
Other:	96 %	97 %	95 %	90 %	94 %	94 %	95 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0041 Separate factors - Excessive length of duty day

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	1 %	1 %	0 %	2 %	1 %	1 %	0 %
Average amount influ	3 %	1 %	2 %	2 %	2 %	1 %	2 %
Above average influe	1 %	0 %	3 %	2 %	2 %	0 %	0 %
Very large influence	3 %	0 %	6 %	2 %	2 %	4 %	0 %
Other:	92 %	98 %	90 %	92 %	93 %	93 %	98 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0042 Separate factors - High number of cross-trainees in management

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	0 %	0 %	0 %	0 %	1 %	0 %
Below Average influe	0 %	0 %	0 %	2 %	0 %	1 %	2 %
Average amount influ	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Above average influe	0 %	1 %	0 %	0 %	0 %	0 %	0 %
Very large influence	0 %	0 %	0 %	2 %	1 %	0 %	2 %
Other:	100 %	99 %	100 %	96 %	99 %	99 %	96 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0043 Separate factors - High number of days deployed or on exercises

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	0 %	0 %	0 %	1 %	1 %	0 %
Below Average influe	0 %	0 %	1 %	2 %	1 %	3 %	0 %
Average amount influ	0 %	0 %	5 %	4 %	1 %	3 %	0 %
Above average influe	5 %	1 %	4 %	2 %	2 %	1 %	2 %
Very large influence	7 %	3 %	8 %	6 %	4 %	5 %	4 %
Other:	88 %	96 %	82 %	86 %	92 %	88 %	95 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0044 Separate factors - High number of hours spent performing additional duties

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	0 %	0 %	0 %	0 %	1 %	2 %
Below Average influe	2 %	0 %	3 %	4 %	1 %	0 %	2 %
Average amount influ	5 %	0 %	3 %	2 %	2 %	1 %	2 %
Above average influe	2 %	0 %	1 %	0 %	2 %	1 %	2 %
Very large influence	2 %	5 %	5 %	2 %	2 %	2 %	0 %
Other:	89 %	95 %	87 %	92 %	92 %	94 %	93 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0045 Separate factors - Inadequate pay or allowances

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	1 %	1 %	2 %	2 %	1 %	2 %
Below Average influe	2 %	2 %	2 %	0 %	0 %	2 %	0 %
Average amount influ	2 %	4 %	3 %	2 %	4 %	2 %	2 %
Above average influe	8 %	1 %	4 %	8 %	6 %	6 %	0 %
Very large influence	12 %	14 %	13 %	12 %	13 %	14 %	14 %
Other:	76 %	78 %	77 %	76 %	76 %	76 %	82 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0046 Separate factors - Inadequate recognition of one's efforts

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	1 %	0 %	1 %	0 %	1 %	1 %	0 %
Below Average influe	1 %	0 %	1 %	4 %	2 %	1 %	0 %
Average amount influ	4 %	4 %	3 %	8 %	4 %	6 %	2 %
Above average influe	6 %	3 %	4 %	8 %	5 %	4 %	7 %
Very large influence	7 %	5 %	10 %	4 %	7 %	6 %	5 %
Other:	81 %	88 %	81 %	76 %	82 %	81 %	86 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0047 Separate factors - Incompatibility with military life

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	1 %	1 %	0 %	2 %	1 %	1 %	2 %
Below Average influe	0 %	0 %	1 %	0 %	1 %	1 %	0 %
Average amount influ	2 %	1 %	2 %	4 %	2 %	4 %	2 %
Above average influe	2 %	3 %	3 %	4 %	1 %	1 %	4 %
Very large influence	7 %	3 %	3 %	4 %	4 %	4 %	0 %
Other:	88 %	92 %	92 %	86 %	91 %	89 %	93 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0048 Separate factors - Lack of continuation trng or other trng opportunities

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	0 %	1 %	0 %	1 %	1 %	0 %
Below Average influe	0 %	1 %	0 %	2 %	0 %	0 %	0 %
Average amount influ	1 %	2 %	0 %	2 %	0 %	1 %	0 %
Above average influe	2 %	1 %	0 %	2 %	2 %	1 %	2 %
Very large influence	1 %	2 %	2 %	4 %	1 %	2 %	0 %
Other:	96 %	94 %	97 %	90 %	97 %	96 %	98 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0049 Separate factors - Lack of educational opportunities

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	1 %	1 %	2 %	0 %	1 %	0 %
Average amount influ	2 %	0 %	0 %	2 %	1 %	4 %	2 %
Above average influe	4 %	0 %	2 %	2 %	1 %	2 %	2 %
Very large influence	2 %	4 %	4 %	8 %	2 %	4 %	0 %
Other:	92 %	94 %	93 %	86 %	95 %	89 %	96 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0050 Separate factors - Lack of job responsibilities or challenges

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Average amount influ	0 %	0 %	0 %	6 %	1 %	1 %	0 %
Above average influe	0 %	2 %	0 %	0 %	1 %	0 %	2 %
Very large influence	1 %	2 %	0 %	2 %	1 %	1 %	0 %
Other:	99 %	96 %	100 %	92 %	97 %	98 %	98 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0051 Separate factors - Lack of or inadequate selective reenlistment bonus

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	1 %	1 %	0 %	1 %	0 %	0 %
Below Average influe	1 %	0 %	0 %	0 %	1 %	1 %	0 %
Average amount influ	0 %	3 %	1 %	4 %	1 %	1 %	0 %
Above average influe	2 %	0 %	3 %	2 %	2 %	2 %	4 %
Very large influence	4 %	4 %	5 %	6 %	4 %	4 %	2 %
Other:	93 %	92 %	91 %	88 %	92 %	91 %	95 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0052 Separate factors - Nonstandard work schedule

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	1 %	0 %
Average amount influ	3 %	2 %	3 %	4 %	2 %	2 %	5 %
Above average influe	1 %	0 %	1 %	0 %	1 %	1 %	0 %
Very large influence	2 %	1 %	4 %	2 %	2 %	4 %	0 %
Other:	94 %	97 %	92 %	94 %	95 %	91 %	95 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0053 Separate factors - Poor availability of assignments

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	0 %	2 %	0 %	1 %	0 %	0 %
Below Average influe	1 %	1 %	0 %	0 %	1 %	1 %	0 %
Average amount influ	0 %	2 %	3 %	0 %	2 %	3 %	0 %
Above average influe	0 %	1 %	0 %	4 %	1 %	1 %	4 %
Very large influence	4 %	4 %	8 %	4 %	6 %	4 %	2 %
Other:	95 %	92 %	87 %	92 %	90 %	90 %	95 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0054 Separate factors - Poor availability of civilian jobs for spouse

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	2 %	0 %	0 %	1 %	0 %	0 %
Below Average influe	2 %	0 %	1 %	2 %	0 %	0 %	0 %
Average amount influ	0 %	0 %	1 %	0 %	0 %	1 %	2 %
Above average influe	0 %	0 %	0 %	0 %	1 %	0 %	2 %
Very large influence	1 %	0 %	1 %	4 %	1 %	0 %	4 %
Other:	97 %	98 %	97 %	94 %	97 %	99 %	93 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0055 Separate factors - Poor availability or quality of medical or dental care

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	2 %	0 %	4 %	1 %	0 %	2 %
Average amount influ	1 %	0 %	3 %	0 %	1 %	0 %	2 %
Above average influe	1 %	2 %	1 %	0 %	3 %	1 %	2 %
Very large influence	3 %	1 %	4 %	0 %	5 %	5 %	5 %
Other:	95 %	95 %	92 %	96 %	91 %	94 %	89 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0056 Separate factors - Poor esprit de corps

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	1 %	0 %	0 %	0 %	1 %	0 %
Below Average influe	0 %	0 %	0 %	2 %	1 %	0 %	0 %
Average amount influ	2 %	0 %	3 %	8 %	2 %	2 %	2 %
Above average influe	4 %	2 %	3 %	4 %	3 %	5 %	0 %
Very large influence	2 %	3 %	3 %	0 %	3 %	2 %	4 %
Other:	92 %	94 %	92 %	86 %	93 %	90 %	95 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0057 Separate factors - Poor promotion opportunities

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	1 %	0 %	4 %	1 %	1 %	2 %
Average amount influ	0 %	1 %	1 %	0 %	1 %	1 %	0 %
Above average influe	1 %	0 %	1 %	6 %	2 %	1 %	2 %
Very large influence	3 %	3 %	3 %	0 %	3 %	4 %	2 %
Other:	96 %	95 %	96 %	90 %	94 %	93 %	95 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0058 Separate factors - Poor quality of coworkers

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	2 %	2 %	2 %	2 %	0 %	0 %	0 %
Average amount influ	3 %	1 %	3 %	2 %	1 %	2 %	2 %
Above average influe	2 %	2 %	1 %	4 %	4 %	1 %	0 %
Very large influence	6 %	6 %	3 %	4 %	4 %	6 %	5 %
Other:	87 %	89 %	92 %	88 %	90 %	90 %	93 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0059 Separate factors - Poor quality of leadership at unit level

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	1 %	1 %	0 %	0 %	1 %	0 %	0 %
Below Average influe	0 %	1 %	0 %	2 %	1 %	0 %	0 %
Average amount influ	2 %	0 %	2 %	4 %	2 %	2 %	0 %
Above average influe	2 %	4 %	2 %	2 %	3 %	4 %	0 %
Very large influence	6 %	4 %	7 %	2 %	4 %	7 %	5 %
Other:	89 %	90 %	90 %	90 %	90 %	86 %	95 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0060 Separate factors - Poor quality of leadership of immediate supervisor

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	0 %	0 %	0 %	1 %	0 %	2 %
Below Average influe	0 %	0 %	0 %	2 %	0 %	1 %	2 %
Average amount influ	0 %	2 %	1 %	0 %	1 %	0 %	0 %
Above average influe	5 %	2 %	1 %	0 %	3 %	1 %	0 %
Very large influence	4 %	1 %	4 %	6 %	4 %	5 %	2 %
Other:	91 %	95 %	94 %	92 %	91 %	93 %	95 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0061 Separate factors - Poor quality of senior Air Force leadership

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	0 %	0 %	4 %	0 %	1 %	0 %
Below Average influe	1 %	0 %	0 %	2 %	0 %	0 %	0 %
Average amount influ	3 %	0 %	4 %	0 %	1 %	0 %	0 %
Above average influe	1 %	2 %	3 %	2 %	1 %	1 %	0 %
Very large influence	4 %	4 %	5 %	2 %	3 %	4 %	4 %
Other:	91 %	94 %	88 %	90 %	96 %	94 %	96 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0062 Separate factors - Undesirable assignment locations

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	0 %	2 %	0 %	1 %	1 %	2 %
Below Average influe	1 %	0 %	2 %	2 %	2 %	1 %	4 %
Average amount influ	2 %	2 %	1 %	0 %	2 %	4 %	0 %
Above average influe	1 %	4 %	3 %	2 %	2 %	1 %	0 %
Very large influence	3 %	5 %	7 %	2 %	7 %	9 %	5 %
Other:	93 %	89 %	87 %	94 %	87 %	84 %	89 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0063 Separate factors - Unpredictability of deployments or TDYs

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Very small influence	0 %	1 %	1 %	0 %	1 %	1 %	0 %
Below Average influe	0 %	0 %	0 %	2 %	1 %	5 %	2 %
Average amount influ	1 %	0 %	2 %	2 %	3 %	4 %	0 %
Above average influe	5 %	2 %	3 %	4 %	2 %	1 %	4 %
Very large influence	7 %	4 %	8 %	6 %	6 %	7 %	4 %
Other:	87 %	93 %	86 %	86 %	88 %	82 %	91 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0064 Number deployments completed in support of conting/exer past 12 months

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
None	54 %	77 %	50 %	27 %	52 %	49 %	63 %
1 deployment	21 %	16 %	23 %	24 %	22 %	24 %	16 %
2 deployments	12 %	7 %	13 %	22 %	16 %	17 %	9 %
3 deployments	8 %	0 %	9 %	14 %	6 %	8 %	5 %
4 deployments	2 %	0 %	3 %	10 %	2 %	1 %	5 %
5 deployments	3 %	0 %	1 %	0 %	1 %	1 %	0 %
6 deployments/more	0 %	0 %	0 %	4 %	2 %	0 %	2 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0065 Number of days past 12 months spent TDY in support contingencies/exer

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
30 days or less	14 %	10 %	10 %	22 %	13 %	13 %	2 %
31 - 59 days	7 %	7 %	9 %	16 %	8 %	9 %	7 %
60 - 89 days	8 %	4 %	3 %	18 %	6 %	12 %	7 %
90 - 119 days	7 %	2 %	15 %	12 %	9 %	9 %	11 %
120 - 149 days	7 %	0 %	10 %	4 %	7 %	6 %	7 %
150 - 179 days	2 %	0 %	3 %	0 %	5 %	1 %	4 %
180 days or more	1 %	0 %	0 %	2 %	2 %	1 %	0 %
Other:	54 %	77 %	50 %	27 %	52 %	49 %	63 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0066 Indicate the job title which best describes your present job

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Assistant Flight Chf	0 %	1 %	0 %	2 %	0 %	1 %	2 %
Assistant Shop Chief	4 %	1 %	4 %	2 %	5 %	6 %	5 %
Element Chief	3 %	4 %	3 %	6 %	4 %	4 %	5 %
Field Trng Detachment Instr	0 %	10 %	0 %	0 %	0 %	0 %	0 %
Flight Chief/Superintendent	0 %	1 %	1 %	0 %	1 %	0 %	0 %
Ftline & In-Shop Fuel Sys Tech	41 %	34 %	50 %	55 %	43 %	45 %	37 %
Flightline Fuel Systems Tech	7 %	3 %	1 %	2 %	3 %	7 %	2 %
In-Shop Fuel Systems Technician	9 %	8 %	11 %	6 %	10 %	7 %	7 %
Production Supervisor	2 %	3 %	3 %	0 %	2 %	1 %	4 %
Quality Assurance Evaluator	4 %	3 %	0 %	2 %	3 %	0 %	2 %
Section Supervisor	1 %	0 %	2 %	0 %	1 %	0 %	0 %
Shift Supervisor	16 %	10 %	13 %	18 %	15 %	19 %	5 %
Shop Supervisor	2 %	2 %	0 %	2 %	1 %	1 %	5 %
Support Section Tech	3 %	5 %	4 %	2 %	3 %	2 %	2 %
Tank Farm Technician	1 %	2 %	2 %	0 %	2 %	1 %	4 %
Tech School Instructor	0 %	7 %	0 %	0 %	0 %	0 %	0 %
War Reserve Materiel Supv	0 %	0 %	1 %	0 %	0 %	0 %	0 %
Other	8 %	7 %	5 %	4 %	8 %	4 %	21 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0067 Work/functional area which best desc where you spend most time in job

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Depot	0 %	1 %	0 %	0 %	0 %	1 %	51 %
Ext Drop Tank Repair(Tank Farm)	1 %	0 %	5 %	0 %	2 %	1 %	4 %
Field Training Detachment (FTD)	0 %	13 %	0 %	0 %	0 %	0 %	0 %
Fuel Shop, Ftline & In-Shop	74 %	55 %	76 %	80 %	73 %	74 %	33 %
Fuel Shop, Ftline	7 %	4 %	2 %	4 %	5 %	11 %	0 %
Fuel Shop, In-Shop	6 %	8 %	6 %	2 %	8 %	10 %	0 %
Hydrazine Servicing Facility	0 %	0 %	3 %	0 %	1 %	0 %	2 %
Maintenance Control	0 %	1 %	1 %	0 %	0 %	0 %	0 %
Resident Technical School	0 %	7 %	0 %	0 %	0 %	0 %	0 %
Support Section	6 %	6 %	3 %	6 %	4 %	0 %	2 %
War Reserve Materiel (WRM)	1 %	0 %	3 %	0 %	0 %	0 %	2 %
Other	5 %	6 %	3 %	8 %	7 %	4 %	7 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0068 Schedule which most closely describes schedule you normally work

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Day Shift (such as 0700-1600)	36 %	58 %	34 %	33 %	36 %	27 %	77 %
Swing Shift (such as 1600-2400)	27 %	22 %	29 %	24 %	27 %	23 %	12 %
Mid Shift (such as 2400-0700)	15 %	13 %	14 %	18 %	16 %	11 %	0 %
12-Hour Day (such as 0600-1800)	3 %	2 %	4 %	2 %	2 %	2 %	2 %
12-Hour Night (like 1800-0600)	0 %	0 %	1 %	0 %	1 %	1 %	0 %
Rotating 8-Hr Shifts (Day/S/Mid)	6 %	1 %	2 %	12 %	5 %	17 %	0 %
Compressed Workweek	0 %	3 %	0 %	0 %	1 %	1 %	0 %
Depends on wkld/season/deploy	14 %	2 %	15 %	12 %	14 %	18 %	9 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0069 Aircraft on which you perform maintenance or support in job - None

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	1 %	6 %	1 %	2 %	2 %	2 %	0 %
Other:	99 %	94 %	99 %	98 %	98 %	98 %	100 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0070 Aircraft on which you perform maintenance or support in job - A-10

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	10 %	0 %	30 %	0 %	12 %	17 %	42 %
Other:	90 %	100 %	70 %	100 %	88 %	83 %	58 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0071 Aircraft on which you perform maintenance or support in job - AC-130

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	4 %	9 %	2 %	53 %	2 %	4 %	11 %
Other:	96 %	91 %	98 %	47 %	98 %	96 %	89 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

[illegible]

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0077 Aircraft on which you perform maintenance or support in job - B-1B

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	0 %	1 %	1 %	0 %	21 %	1 %	28 %
Other:	100 %	99 %	99 %	100 %	79 %	99 %	72 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0078 Aircraft on which you perform maintenance or support in job - B-2A

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	0 %	0 %	0 %	0 %	5 %	0 %	14 %
Other:	100 %	100 %	100 %	100 %	95 %	100 %	86 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0079 Aircraft on which you perform maintenance or support in job - B-52G

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	0 %	0 %	0 %	0 %	0 %	0 %	12 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	88 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0080 Aircraft on which you perform maintenance or support in job - B-52H

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	0 %	1 %	0 %	0 %	6 %	0 %	21 %
Other:	100 %	99 %	100 %	100 %	94 %	100 %	79 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0081 Aircraft on which you perform maintenance or support in job - C-5

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	14 %	2 %	15 %	0 %	0 %	17 %	18 %
Other:	86 %	98 %	85 %	100 %	100 %	83 %	82 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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[illegible]

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0087 Aircraft on which you perform maintenance or support in job - C-23A

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0088 Aircraft on which you perform maintenance or support in job - C-130

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	24 %	32 %	27 %	61 %	9 %	27 %	40 %
Other:	76 %	68 %	73 %	39 %	91 %	73 %	60 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0089 Aircraft on which you perform maintenance or support in job - C-135

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	6 %	0 %	5 %	0 %	1 %	1 %	19 %
Other:	94 %	100 %	95 %	100 %	99 %	99 %	81 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0090 Aircraft on which you perform maintenance or support in job - C-141

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	15 %	2 %	14 %	0 %	1 %	27 %	21 %
Other:	85 %	98 %	86 %	100 %	99 %	73 %	79 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0091 Aircraft on which you perform maintenance or support in job - HC-130

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	12 %	14 %	2 %	37 %	3 %	1 %	16 %
Other:	88 %	86 %	98 %	63 %	97 %	99 %	84 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0092 Aircraft on which you perform maintenance or support in job - KC-10

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	2 %	1 %	7 %	0 %	0 %	24 %	5 %
Other:	98 %	99 %	93 %	100 %	100 %	76 %	95 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0093 Aircraft on which you perform maintenance or support in job - KC-135

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	20 %	2 %	19 %	0 %	15 %	26 %	21 %
Other:	80 %	98 %	81 %	100 %	85 %	74 %	79 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0094 Aircraft on which you perform maintenance or support in job - VC-25A

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	95 %	100 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0095 Aircraft on which you perform maintenance or support in job - VC-137

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	0 %	0 %	0 %	0 %	0 %	5 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	95 %	100 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0096 Aircraft on which you perform maintenance or support in job - F-15

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	39 %	4 %	39 %	2 %	26 %	1 %	58 %
Other:	61 %	96 %	61 %	98 %	74 %	99 %	42 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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[illegible]

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0102 Aircraft on which you perform maintenance or support in job - H-53

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	17 %	15 %	13 %	55 %	0 %	1 %	7 %
Other:	83 %	85 %	87 %	45 %	100 %	99 %	93 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0103 Aircraft on which you perform maintenance or support in job - H-60

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	1 %	12 %	4 %	2 %	7 %	0 %	5 %
Other:	99 %	88 %	96 %	98 %	93 %	100 %	95 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0104 Aircraft on which you perform maintenance or support in job - E-3

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	0 %	1 %	25 %	0 %	4 %	0 %	2 %
Other:	100 %	99 %	75 %	100 %	96 %	100 %	98 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0105 Aircraft on which you perform maintenance or support in job - E-4

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	0 %	0 %	1 %	0 %	3 %	0 %	0 %
Other:	100 %	100 %	99 %	100 %	97 %	100 %	100 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0106 Aircraft on which you perform maintenance or support in job - E-8

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	0 %	0 %	0 %	0 %	4 %	0 %	2 %
Other:	100 %	100 %	100 %	100 %	96 %	100 %	98 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0107 Aircraft on which you perform maintenance or support in job - EC-130

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	5 %	2 %	0 %	12 %	4 %	1 %	7 %
Other:	95 %	98 %	100 %	88 %	96 %	99 %	93 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0108 Aircraft on which you perform maintenance or support in job - EC-135

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	7 %	0 %	0 %	0 %	2 %	4 %	11 %
Other:	93 %	100 %	100 %	100 %	98 %	96 %	89 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0109 Aircraft on which you perform maintenance or support in job - EF-111A

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	0 %	1 %	1 %	0 %	0 %	0 %	0 %
Other:	100 %	99 %	99 %	100 %	100 %	100 %	100 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0110 Aircraft on which you perform maintenance or support in job - MC-130

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	10 %	3 %	1 %	51 %	0 %	1 %	5 %
Other:	90 %	97 %	99 %	49 %	100 %	99 %	95 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0111 Aircraft on which you perform maintenance or support in job - RC-135

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	17 %	0 %	6 %	0 %	3 %	1 %	9 %
Other:	83 %	100 %	94 %	100 %	97 %	99 %	91 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0112 Aircraft on which you perform maintenance or support in job - SR-71

		USAFE	AETC	PACAF	AFSOC	ACC	AMC	AFMC
Interval Percentages		gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032
Yes		0 %	0 %	0 %	0 %	0 %	0 %	0 %
	Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:		101*	102*	119*	51*	395*	139*	57*

V0113 Aircraft on which you perform maintenance or support in job - U-2R

		USAFE	AETC	PACAF	AFSOC	ACC	AMC	AFMC
Interval Percentages		gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032
Yes		1 %	0 %	0 %	0 %	5 %	0 %	0 %
	Other:	99 %	100 %	100 %	100 %	95 %	100 %	100 %
Total in group:		101*	102*	119*	51*	395*	139*	57*

V0114 Aircraft on which you perform maintenance or support in job - WC-130

		USAFE	AETC	PACAF	AFSOC	ACC	AMC	AFMC
Interval Percentages		gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032
Yes		1 %	0 %	0 %	4 %	0 %	0 %	4 %
	Other:	99 %	100 %	100 %	96 %	100 %	100 %	96 %
Total in group:		101*	102*	119*	51*	395*	139*	57*

V0115 Aircraft on which you perform maintenance or support in job - T-1

		USAFE	AETC	PACAF	AFSOC	ACC	AMC	AFMC
Interval Percentages		gp0026	gp0027	gp0028	gp0029	gp0030	gp0031	gp0032
Yes		0 %	0 %	0 %	0 %	0 %	0 %	0 %
	Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:		101*	102*	119*	51*	395*	139*	57*

V0116 Aircraft on which you perform maintenance or support in job - T-3

[illegible]

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0117 Aircraft on which you perform maintenance or support in job - T-37

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	0 %	0 %	0 %	0 %	1 %	0 %	2 %
Other:	100 %	100 %	100 %	100 %	99 %	100 %	98 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0118 Aircraft on which you perform maintenance or support in job - T-38

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	0 %	0 %	0 %	0 %	1 %	0 %	25 %
Other:	100 %	100 %	100 %	100 %	99 %	100 %	75 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0119 Aircraft on which you perform maintenance or support in job - T-43

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0120 Aircraft on which you perform maintenance or support in job - Other

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	1 %	3 %	1 %	8 %	1 %	4 %	18 %
Other:	99 %	97 %	99 %	92 %	99 %	96 %	82 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0121 Nonexplosn-proof aerospace grnd eqp use/oper - None

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	7 %	7 %	3 %	6 %	5 %	4 %	4 %
Other:	93 %	93 %	97 %	94 %	95 %	96 %	96 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0122 Nonexplosn-proof aerospace grnd eqp use/oper - Air Conditioners

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	28 %	50 %	28 %	59 %	55 %	55 %	49 %
Other:	72 %	50 %	72 %	41 %	45 %	45 %	51 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0123 Nonexplosn-proof aerospace grnd eqp use/oper - AM/M32A-60 Gas Turbine Comp

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	48 %	45 %	64 %	14 %	42 %	13 %	51 %
Other:	52 %	55 %	36 %	86 %	58 %	87 %	49 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0124 Nonexplosn-proof aerospace grnd eqp use/oper - AM/M32A-85 Gas Turbine Comp

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	5 %	3 %	7 %	14 %	4 %	3 %	9 %
Other:	95 %	97 %	93 %	86 %	96 %	97 %	91 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0125 Nonexplosn-proof aerospace grnd eqp use/oper - AM/M32A-86 Generator Sets

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	23 %	28 %	26 %	55 %	25 %	36 %	21 %
Other:	77 %	72 %	74 %	45 %	75 %	64 %	79 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0126 Nonexplosn-proof aerospace grnd eqp use/oper - Bomb Lifts, like MJ-1A/MJ-4

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	5 %	20 %	15 %	2 %	17 %	14 %	21 %
Other:	95 %	80 %	85 %	98 %	83 %	86 %	79 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0127 Nonexplosn-proof aerospace grnd eqp use/oper - Diesel Compressors

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	14 %	14 %	27 %	18 %	21 %	21 %	26 %
Other:	86 %	86 %	73 %	82 %	79 %	79 %	74 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0128 Nonexplosn-proof aerospace grnd eqp use/oper - Forklifts

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	47 %	18 %	61 %	69 %	38 %	19 %	32 %
Other:	53 %	82 %	39 %	31 %	62 %	81 %	68 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0129 Nonexplosn-proof aerospace grnd eqp use/oper - Hydraulic Mules

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	15 %	41 %	35 %	6 %	21 %	4 %	40 %
Other:	85 %	59 %	65 %	94 %	79 %	96 %	60 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0130 Nonexplosn-proof aerospace grnd eqp use/oper - Light Carts

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	70 %	56 %	71 %	76 %	69 %	72 %	81 %
Other:	30 %	44 %	29 %	24 %	31 %	28 %	19 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0131 Nonexplosn-proof aerospace grnd eqp use/oper - Low Pac Air Compressors

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	84 %	79 %	85 %	86 %	79 %	79 %	88 %
Other:	16 %	21 %	15 %	14 %	21 %	21 %	12 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0132 Nonexplosn-proof aerospace grnd eqp use/oper - Maintenance Stands

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	89 %	89 %	84 %	90 %	85 %	92 %	86 %
Other:	11 %	11 %	16 %	10 %	15 %	8 %	14 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0133 Nonexplosn-proof aerospace grnd eqp use/oper - MC7 Air Compressors

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	76 %	68 %	80 %	45 %	79 %	86 %	88 %
Other:	24 %	32 %	20 %	55 %	21 %	14 %	12 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0134 Nonexplosn-proof aerospace grnd eqp use/oper - Nitrogen Carts

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	29 %	43 %	57 %	4 %	36 %	4 %	74 %
Other:	71 %	57 %	43 %	96 %	64 %	96 %	26 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0135 Nonexplosn-proof aerospace grnd eqp use/oper - Nonexplosion-Proof Heaters

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	47 %	44 %	65 %	53 %	56 %	65 %	67 %
Other:	53 %	56 %	35 %	47 %	44 %	35 %	33 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0136 Nonexplosn-proof aerospace grnd eqp use/oper - Other

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	6 %	6 %	5 %	6 %	6 %	8 %	12 %
Other:	94 %	94 %	95 %	94 %	94 %	92 %	88 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0137 Explosn-proof aerospace grnd eqp use/oper - None

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	5 %	7 %	5 %	2 %	4 %	3 %	2 %
Other:	95 %	93 %	95 %	98 %	96 %	97 %	98 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0138 Explosn-proof aerospace grnd eqp use/oper - Air Purifying Carts

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	28 %	25 %	34 %	31 %	32 %	35 %	44 %
Other:	72 %	75 %	66 %	69 %	68 %	65 %	56 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0139 Explosn-proof aerospace grnd eqp use/oper - Ambient Air Breathing Pumps

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	72 %	62 %	69 %	55 %	67 %	76 %	70 %
Other:	28 %	38 %	31 %	45 %	33 %	24 %	30 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0140 Explosn-proof aerospace grnd eqp use/oper - Blower Filters

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	32 %	36 %	42 %	33 %	34 %	42 %	30 %
Other:	68 %	64 %	58 %	67 %	66 %	58 %	70 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0141 Explosn-proof aerospace grnd eqp use/oper - Bowers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	82 %	70 %	87 %	88 %	86 %	89 %	91 %
Other:	18 %	30 %	13 %	12 %	14 %	11 %	9 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0142 Explosn-proof aerospace grnd eqp use/oper - Conformal Fuel Tank Stands

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	41 %	8 %	28 %	20 %	28 %	9 %	30 %
Other:	59 %	92 %	72 %	80 %	72 %	91 %	70 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0143 Explosn-proof aerospace grnd eqp use/oper - Fuel Cell Carts,Low/High-Press

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	32 %	23 %	33 %	22 %	33 %	55 %	39 %
Other:	68 %	77 %	67 %	78 %	67 %	45 %	61 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0144 Explosn-proof aerospace grnd eqp use/oper - HDU-13M Heater Blowers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	64 %	64 %	82 %	82 %	78 %	85 %	81 %
Other:	36 %	36 %	18 %	18 %	22 %	15 %	19 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0145 Explosn-proof aerospace grnd eqp use/oper - Inert Gas Carts

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	6 %	7 %	6 %	2 %	4 %	3 %	12 %
Other:	94 %	93 %	94 %	98 %	96 %	97 %	88 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0146 Explosn-proof aerospace grnd eqp use/oper - Maint Stands, like B-1/B-4A

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	88 %	83 %	82 %	90 %	89 %	94 %	95 %
Other:	12 %	17 %	18 %	10 %	11 %	6 %	5 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0147 Explosn-proof aerospace grnd eqp use/oper - MA-1 Blowers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	39 %	48 %	52 %	59 %	49 %	53 %	47 %
Other:	61 %	52 %	48 %	41 %	51 %	47 %	53 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0148 Explosn-proof aerospace grnd eqp use/oper - Plenum Chambers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	14 %	6 %	7 %	12 %	10 %	17 %	14 %
Other:	86 %	94 %	93 %	88 %	90 %	83 %	86 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0149 Explosn-proof aerospace grnd eqp use/oper - Pneumatic-Pwrd Fans,like Rhine

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	75 %	63 %	75 %	75 %	70 %	73 %	67 %
Other:	25 %	37 %	25 %	25 %	30 %	27 %	33 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0150 Explosn-proof aerospace grnd eqp use/oper - Powered Pneu/Hydr Stands

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	11 %	7 %	16 %	10 %	10 %	20 %	12 %
Other:	89 %	93 %	84 %	90 %	90 %	80 %	88 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0151 Explosn-proof aerospace grnd eqp use/oper - Rhine Air Low-Press Breath Kit

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	69 %	55 %	71 %	49 %	58 %	71 %	61 %
Other:	31 %	45 %	29 %	51 %	42 %	29 %	39 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0152 Explosn-proof aerospace grnd eqp use/oper - Univ External Fuel Tank Cert

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	58 %	21 %	71 %	10 %	42 %	17 %	39 %
Other:	42 %	79 %	29 %	90 %	58 %	83 %	61 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0153 Explosn-proof aerospace grnd eqp use/oper - Vacuum Cleaners

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	67 %	70 %	79 %	75 %	73 %	78 %	91 %
Other:	33 %	30 %	21 %	25 %	27 %	22 %	9 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0154 Explosn-proof aerospace grnd eqp use/oper - Other

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	4 %	5 %	3 %	6 %	3 %	3 %	7 %
Other:	96 %	95 %	97 %	94 %	97 %	97 %	93 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0155 Test equip use/operate - None

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	5 %	10 %	5 %	4 %	5 %	3 %	2 %
Other:	95 %	90 %	95 %	96 %	95 %	97 %	98 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0156 Test equip use/operate - Balmouth Testers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	1 %	2 %	3 %	0 %	2 %	1 %	0 %
Other:	99 %	98 %	97 %	100 %	98 %	99 %	100 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0157 Test equip use/operate - Bonding Meters

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	40 %	34 %	51 %	29 %	53 %	74 %	47 %
Other:	60 %	66 %	49 %	71 %	47 %	26 %	53 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0158 Test equip use/operate - Boost Pump Test Plates or Stands

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	12 %	12 %	24 %	8 %	16 %	16 %	14 %
Other:	88 %	88 %	76 %	92 %	84 %	84 %	86 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0159 Test equip use/operate - Combustible and Toxic Gas Indicators

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	73 %	70 %	77 %	78 %	77 %	83 %	91 %
Other:	27 %	30 %	23 %	22 %	23 %	17 %	9 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0160 Test equip use/operate - Combustible Gas Alarms

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	50 %	57 %	50 %	59 %	57 %	56 %	65 %
Other:	50 %	43 %	50 %	41 %	43 %	44 %	35 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0161 Test equip use/operate - Elasticity Testers, like Shore Tester, Type A-2

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	2 %	3 %	1 %	0 %	2 %	0 %	2 %
Other:	98 %	97 %	99 %	100 %	98 %	100 %	98 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0162 Test equip use/operate - Engine Fuel Inlet Temperature Testers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	10 %	2 %	18 %	0 %	9 %	0 %	18 %
Other:	90 %	98 %	82 %	100 %	91 %	100 %	82 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0163 Test equip use/operate - External Tank Pre-Installation Testers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	14 %	7 %	26 %	2 %	13 %	8 %	18 %
Other:	86 %	93 %	74 %	98 %	87 %	92 %	82 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0164 Test equip use/operate - External Tank Pressure Test Adapter Assemblies

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	45 %	25 %	57 %	25 %	34 %	9 %	40 %
Other:	55 %	75 %	43 %	75 %	66 %	91 %	60 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0165 Test equip use/operate - Fuel Boost Pump Pressure Testers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	29 %	32 %	50 %	14 %	39 %	32 %	49 %
Other:	71 %	68 %	50 %	86 %	61 %	68 %	51 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0166 Test equip use/operate - Fuel Inerting Test Kits

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	17 %	15 %	30 %	4 %	14 %	8 %	32 %
Other:	83 %	85 %	70 %	96 %	86 %	92 %	68 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0167 Test equip use/operate - Fuel Manifold Pressure Check Tank Assemblies

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	18 %	20 %	25 %	29 %	20 %	17 %	28 %
Other:	82 %	80 %	75 %	71 %	80 %	83 %	72 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0168 Test equip use/operate - Heat Sink Fuel Flow Testers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	5 %	1 %	7 %	0 %	2 %	2 %	0 %
Other:	95 %	99 %	93 %	100 %	98 %	98 %	100 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0169 Test equip use/operate - Hydrazine Drager Atmosphere Analyzers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	28 %	41 %	50 %	0 %	32 %	1 %	65 %
Other:	72 %	59 %	50 %	100 %	68 %	99 %	35 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0170 Test equip use/operate - Hydrazine Tank Pressure Test Adapters

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	9 %	27 %	30 %	0 %	18 %	1 %	35 %
Other:	91 %	73 %	70 %	100 %	82 %	99 %	65 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0171 Test equip use/operate - In-Flight Refueling (IFR) Receptacle Testers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	71 %	47 %	87 %	82 %	73 %	50 %	79 %
Other:	29 %	53 %	13 %	18 %	27 %	50 %	21 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0172 Test equip use/operate - Leak Tracing Devices

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	46 %	37 %	55 %	53 %	50 %	60 %	49 %
Other:	54 %	63 %	45 %	47 %	50 %	40 %	51 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0173 Test equip use/operate - Locally Manufactured Test Equipment

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	50 %	48 %	57 %	41 %	50 %	53 %	54 %
Other:	50 %	52 %	43 %	59 %	50 %	47 %	46 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0174 Test equip use/operate - Modified Filler Caps

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	50 %	44 %	66 %	53 %	43 %	29 %	49 %
Other:	50 %	56 %	34 %	47 %	57 %	71 %	51 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0175 Test equip use/operate - Multimeters

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	84 %	76 %	88 %	80 %	83 %	84 %	82 %
Other:	16 %	24 %	12 %	20 %	17 %	16 %	18 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0176 Test equip use/operate - Oxygen Analyzers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	30 %	36 %	43 %	35 %	35 %	33 %	54 %
Other:	70 %	64 %	57 %	65 %	65 %	67 %	46 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0177 Test equip use/operate - Pressure Boxes

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	30 %	15 %	23 %	20 %	35 %	45 %	30 %
Other:	70 %	85 %	77 %	80 %	65 %	55 %	70 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0178 Test equip use/operate - Pressure Gauges

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	77 %	59 %	81 %	59 %	78 %	73 %	63 %
Other:	23 %	41 %	19 %	41 %	22 %	27 %	37 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0179 Test equip use/operate - Pressurization and Vent System Test Kits

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	68 %	62 %	75 %	49 %	70 %	58 %	58 %
Other:	32 %	38 %	25 %	51 %	30 %	42 %	42 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0180 Test equip use/operate - Tank Pressure Testers, Cap Assembly

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	62 %	39 %	55 %	39 %	43 %	38 %	51 %
Other:	38 %	61 %	45 %	61 %	57 %	62 %	49 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0181 Test equip use/operate - Tank Sealant Curing Temperature Readout Sets

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	11 %	17 %	17 %	12 %	13 %	17 %	18 %
Other:	89 %	83 %	83 %	88 %	87 %	83 %	82 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0182 Test equip use/operate - Tensiometers (Tension Meters)

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	5 %	1 %	9 %	0 %	10 %	24 %	14 %
Other:	95 %	99 %	91 %	100 %	90 %	76 %	86 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0183 Test equip use/operate - Ultrasonic Tone Leak Detectors

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	11 %	22 %	2 %	0 %	12 %	18 %	5 %
Other:	89 %	78 %	98 %	100 %	88 %	82 %	95 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0184 Test equip use/operate - Water Manometers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	72 %	42 %	55 %	84 %	75 %	81 %	63 %
Other:	28 %	58 %	45 %	16 %	25 %	19 %	37 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0185 Test equip use/operate - Water Tanks

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	3 %	2 %	3 %	2 %	2 %	1 %	5 %
Other:	97 %	98 %	97 %	98 %	98 %	99 %	95 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0186 Test equip use/operate - Other

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	5 %	2 %	3 %	2 %	3 %	3 %	4 %
Other:	95 %	98 %	97 %	98 %	97 %	97 %	96 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0187 Spec tools/equip use/oper - None

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	5 %	10 %	5 %	4 %	5 %	3 %	4 %
Other:	95 %	90 %	95 %	96 %	95 %	97 %	96 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0188 Spec tools/equip use/oper - Adapter Kits/Torque Wrench/like Star Fittings

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	71 %	63 %	79 %	69 %	74 %	73 %	77 %
Other:	29 %	37 %	21 %	31 %	26 %	27 %	23 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0189 Spec tools/equip use/oper - Air Movers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	51 %	47 %	63 %	86 %	49 %	68 %	75 %
Other:	49 %	53 %	37 %	14 %	51 %	32 %	25 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0190 Spec tools/equip use/oper - Alignment Tools

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	49 %	32 %	64 %	24 %	47 %	47 %	70 %
Other:	51 %	68 %	36 %	76 %	53 %	53 %	30 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0191 Spec tools/equip use/oper - Bimetallic Thermometers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	21 %	20 %	17 %	16 %	22 %	35 %	16 %
Other:	79 %	80 %	83 %	84 %	78 %	65 %	84 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0192 Spec tools/equip use/oper - Boost Pump Installation Tools

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	31 %	20 %	34 %	33 %	23 %	38 %	37 %
Other:	69 %	80 %	66 %	67 %	77 %	62 %	63 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0193 Spec tools/equip use/oper - Boost Pump Removal Tools

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	33 %	21 %	35 %	31 %	24 %	40 %	35 %
Other:	67 %	79 %	65 %	69 %	76 %	60 %	65 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0194 Spec tools/equip use/oper - Bridging Pliers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	5 %	3 %	6 %	6 %	3 %	5 %	9 %
Other:	95 %	97 %	94 %	94 %	97 %	95 %	91 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0195 Spec tools/equip use/oper - Cam Installers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	1 %	2 %	2 %	2 %	1 %	0 %	0 %
Other:	99 %	98 %	98 %	98 %	99 %	100 %	100 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0196 Spec tools/equip use/oper - Canvas Tool Bags

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	79 %	70 %	88 %	80 %	80 %	87 %	82 %
Other:	21 %	30 %	12 %	20 %	20 %	13 %	18 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0197 Spec tools/equip use/oper - Cavity Drain Testers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	17 %	19 %	18 %	12 %	17 %	11 %	21 %
Other:	83 %	81 %	82 %	88 %	83 %	89 %	79 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0198 Spec tools/equip use/oper - Cell Mount Bolt Wrenches

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	31 %	25 %	41 %	29 %	29 %	25 %	46 %
Other:	69 %	75 %	59 %	71 %	71 %	75 %	54 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0199 Spec tools/equip use/oper - Cntrlne External Tank Suspension Lug Sockets

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	25 %	14 %	41 %	6 %	19 %	6 %	25 %
Other:	75 %	86 %	59 %	94 %	81 %	94 %	75 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0200 Spec tools/equip use/oper - Check Valve Removal Tools

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	18 %	15 %	29 %	27 %	18 %	21 %	16 %
Other:	82 %	85 %	71 %	73 %	82 %	79 %	84 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0201 Spec tools/equip use/oper - Defueling Kits

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	14 %	14 %	22 %	31 %	14 %	11 %	18 %
Other:	86 %	86 %	78 %	69 %	86 %	89 %	82 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0202 Spec tools/equip use/oper - Desealant Machines

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	3 %	2 %	4 %	6 %	2 %	2 %	11 %
Other:	97 %	98 %	96 %	94 %	98 %	98 %	89 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0203 Spec tools/equip use/oper - Emer Power Unit In-Line Purge Adapters

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	27 %	42 %	52 %	4 %	30 %	2 %	60 %
Other:	73 %	58 %	48 %	96 %	70 %	98 %	40 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0204 Spec tools/equip use/oper - External Tank Jumper Plugs

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	18 %	16 %	35 %	2 %	17 %	4 %	28 %
Other:	82 %	84 %	65 %	98 %	83 %	96 %	72 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0205 Spec tools/equip use/oper - Filletting Nozzles

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	21 %	47 %	46 %	35 %	41 %	50 %	61 %
Other:	79 %	53 %	54 %	65 %	59 %	50 %	39 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0206 Spec tools/equip use/oper - Filter Arrangements

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	5 %	11 %	8 %	4 %	6 %	2 %	12 %
Other:	95 %	89 %	92 %	96 %	94 %	98 %	88 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0207 Spec tools/equip use/oper - Fuel Component Testers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	13 %	25 %	27 %	16 %	23 %	19 %	19 %
Other:	87 %	75 %	73 %	84 %	77 %	81 %	81 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0208 Spec tools/equip use/oper - Fuel Manifold Plugs

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	66 %	52 %	71 %	63 %	70 %	64 %	75 %
Other:	34 %	48 %	29 %	37 %	30 %	36 %	25 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0209 Spec tools/equip use/oper - Gun and Mixer Kits

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	53 %	59 %	76 %	55 %	70 %	80 %	81 %
Other:	47 %	41 %	24 %	45 %	30 %	20 %	19 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0210 Spec tools/equip use/oper - Hanger Straps

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	9 %	12 %	19 %	12 %	13 %	7 %	18 %
Other:	91 %	88 %	81 %	88 %	87 %	93 %	82 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0211 Spec tools/equip use/oper - Harness Stretchers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	3 %	8 %	12 %	8 %	7 %	8 %	7 %
Other:	97 %	92 %	88 %	92 %	93 %	92 %	93 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0212 Spec tools/equip use/oper - Hot Patch Irons

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	7 %	25 %	14 %	2 %	16 %	27 %	18 %
Other:	93 %	75 %	86 %	98 %	84 %	73 %	82 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0213 Spec tools/equip use/oper - Hydrazine Tank Servicing Stands

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	8 %	38 %	49 %	0 %	19 %	1 %	23 %
Other:	92 %	62 %	51 %	100 %	81 %	99 %	77 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0214 Spec tools/equip use/oper - Hydrazine Tank Vent Scrubbers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	17 %	34 %	46 %	0 %	22 %	1 %	32 %
Other:	83 %	66 %	54 %	100 %	78 %	99 %	68 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0215 Spec tools/equip use/oper - In-Flight Refueling (IFR) Rigging Tools

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	29 %	14 %	38 %	12 %	28 %	23 %	37 %
Other:	71 %	86 %	62 %	88 %	72 %	77 %	63 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0216 Spec tools/equip use/oper - Impact Wrenches

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	53 %	55 %	71 %	67 %	54 %	72 %	77 %
Other:	47 %	45 %	29 %	33 %	46 %	28 %	23 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0217 Spec tools/equip use/oper - Injector Kits

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	59 %	57 %	73 %	29 %	64 %	45 %	74 %
Other:	41 %	43 %	27 %	71 %	36 %	55 %	26 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0218 Spec tools/equip use/oper - Integral Tank Tool Kits

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	22 %	29 %	37 %	22 %	27 %	28 %	37 %
Other:	78 %	71 %	63 %	78 %	73 %	72 %	63 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0219 Spec tools/equip use/oper - Leak Check Adapters

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	15 %	19 %	26 %	16 %	21 %	9 %	23 %
Other:	85 %	81 %	74 %	84 %	79 %	91 %	77 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0220 Spec tools/equip use/oper - Manifold Drain Valve Tools

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	26 %	22 %	34 %	22 %	26 %	27 %	35 %
Other:	74 %	78 %	66 %	78 %	74 %	73 %	65 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0221 Spec tools/equip use/oper - Micrometers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	50 %	51 %	71 %	33 %	40 %	17 %	63 %
Other:	50 %	49 %	29 %	67 %	60 %	83 %	37 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0222 Spec tools/equip use/oper - Pin Installation Kits

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	7 %	7 %	22 %	2 %	17 %	3 %	25 %
Other:	93 %	93 %	78 %	98 %	83 %	97 %	75 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0223 Spec tools/equip use/oper - Plexiglass Fuel Panels

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	30 %	39 %	69 %	10 %	41 %	19 %	63 %
Other:	70 %	61 %	31 %	90 %	59 %	81 %	37 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0224 Spec tools/equip use/oper - Pneumatic Buffers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	8 %	14 %	10 %	10 %	12 %	9 %	18 %
Other:	92 %	86 %	90 %	90 %	88 %	91 %	82 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0225 Spec tools/equip use/oper - Pressure and Vacuum Control Panels

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	14 %	14 %	18 %	14 %	31 %	27 %	30 %
Other:	86 %	86 %	82 %	86 %	69 %	73 %	70 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0226 Spec tools/equip use/oper - Rollers or Stitchers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	6 %	25 %	13 %	4 %	13 %	19 %	18 %
Other:	94 %	75 %	87 %	96 %	87 %	81 %	82 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0227 Spec tools/equip use/oper - Safety Cable Guns

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	6 %	3 %	4 %	4 %	5 %	4 %	2 %
Other:	94 %	97 %	96 %	96 %	95 %	96 %	98 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0228 Spec tools/equip use/oper - Sceon (fiber optic) Lighting Systems

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	73 %	12 %	30 %	69 %	43 %	47 %	21 %
Other:	27 %	88 %	70 %	31 %	57 %	53 %	79 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0229 Spec tools/equip use/oper - Screw Removal Tools (Johnson Bars)

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	70 %	53 %	82 %	73 %	71 %	78 %	82 %
Other:	30 %	47 %	18 %	27 %	29 %	22 %	18 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0230 Spec tools/equip use/oper - Sealant Guns

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	83 %	72 %	82 %	61 %	82 %	88 %	91 %
Other:	17 %	28 %	18 %	39 %	18 %	12 %	9 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0231 Spec tools/equip use/oper - Sealant Scrapers

Interval Percentages	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Yes	70 %	75 %	86 %	86 %	81 %	94 %	88 %
Other:	30 %	25 %	14 %	14 %	19 %	6 %	12 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0232 Spec tools/equip use/oper - Sealant Spatulas

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	61 %	59 %	75 %	67 %	75 %	91 %	81 %
Other:	39 %	41 %	25 %	33 %	25 %	9 %	19 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0233 Spec tools/equip use/oper - Single-Pt Refuel Recept Adapt Go, No-Go Gauges

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	49 %	23 %	57 %	25 %	47 %	27 %	46 %
Other:	51 %	77 %	43 %	75 %	53 %	73 %	54 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0234 Spec tools/equip use/oper - Spanner Wrenches

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	75 %	66 %	78 %	82 %	66 %	79 %	75 %
Other:	25 %	34 %	22 %	18 %	34 %	21 %	25 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0235 Spec tools/equip use/oper - Spool Removal Tools

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	14 %	30 %	29 %	12 %	18 %	4 %	42 %
Other:	86 %	70 %	71 %	88 %	82 %	96 %	58 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0236 Spec tools/equip use/oper - Strainer Drain Wrenches

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	8 %	25 %	17 %	8 %	16 %	8 %	30 %
Other:	92 %	75 %	83 %	92 %	84 %	92 %	70 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0237 Spec tools/equip use/oper - Strap Wrenches

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	66 %	28 %	73 %	78 %	69 %	74 %	88 %
Other:	34 %	72 %	27 %	22 %	31 %	26 %	12 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0238 Spec tools/equip use/oper - Stress Panel Go, No-Go Gauges

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	10 %	6 %	12 %	6 %	7 %	1 %	12 %
Other:	90 %	94 %	88 %	94 %	93 %	99 %	88 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0239 Spec tools/equip use/oper - Stripping Machines

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	4 %	2 %	3 %	6 %	2 %	1 %	0 %
Other:	96 %	98 %	97 %	94 %	98 %	99 %	100 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0240 Spec tools/equip use/oper - Torque Wrenches

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	90 %	77 %	88 %	88 %	89 %	93 %	93 %
Other:	10 %	23 %	12 %	12 %	11 %	7 %	7 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0241 Spec tools/equip use/oper - Vent Duct Plugs

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	30 %	26 %	29 %	31 %	35 %	45 %	37 %
Other:	70 %	74 %	71 %	69 %	65 %	55 %	63 %

Total in group:	101*	102*	119*	51*	395*	139*	57*
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V0242 Spec tools/equip use/oper - Wiggins Sleeve Removers

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	33 %	29 %	41 %	57 %	31 %	30 %	28 %
Other:	67 %	71 %	59 %	43 %	69 %	70 %	72 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0243 Spec tools/equip use/oper - Other

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Yes	4 %	0 %	4 %	6 %	3 %	3 %	2 %
Other:	96 %	100 %	96 %	94 %	97 %	97 %	98 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

V0244 Do you prefer to complete surveys on a computer, or paper-and-pencil

	USAFE gp0026	AETC gp0027	PACAF gp0028	AFSOC gp0029	ACC gp0030	AMC gp0031	AFMC gp0032
Interval Percentages							
Computer	67 %	63 %	67 %	69 %	67 %	65 %	72 %
Booklet	10 %	20 %	10 %	8 %	7 %	10 %	11 %
No preference	23 %	18 %	23 %	24 %	26 %	25 %	18 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	101*	102*	119*	51*	395*	139*	57*

Number of Members: 831

gp0042

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	15.26	15.28
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	15.23	30.51
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	14.99	45.52
A PERFORMING SUPPORT ACTIVITIES	67	14.46	59.99
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	12.84	72.84
G REPAIRING INTEGRAL FUEL TANKS	27	7.81	80.65
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	4.61	85.26
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	3.80	89.07
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	3.14	92.22
L PERFORMING TRAINING ACTIVITIES	22	2.02	94.24
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	1.66	95.90
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.55	97.44
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.49	98.93
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	1.07	100.00

Number of Members: 831

gp0042

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	91.70	.75	.69	.69	
B0068	Apply warning tags to aircraft	97.23	.67	.66	1.34	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	93.62	.67	.63	1.97	
A0055	Remove or install aircraft panels	92.90	.67	.63	2.59	
B0089	Perform aircraft safe for maintenance procedures	92.18	.67	.62	3.21	5
B0100	Review or annotate aircraft maintenance forms	90.25	.68	.62	3.83	
B0069	Bond equipment	96.15	.64	.61	4.44	
B0095	Purge fuel tanks or cells using blow purge method	92.06	.64	.59	5.03	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	93.26	.63	.59	5.62	
A0002	Apply electrical power to aircraft	95.07	.60	.57	6.19	10
B0076	Depuddle fuel tanks or cells	91.82	.60	.55	6.75	
B0083	Ground equipment, other than aircraft	90.25	.61	.55	7.30	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	90.73	.60	.54	7.84	
B0101	Rope off fuel system repair areas	93.74	.57	.54	8.38	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	86.16	.61	.52	8.90	15
B0086	Inspect support equipment prior to use	86.04	.60	.52	9.42	
B0088	Inform fire departments of fuel system maintenance	89.53	.58	.52	9.94	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	82.07	.63	.52	10.45	
G0362	Mix sealants by hand	91.58	.56	.52	10.97	
A0042	Perform periodic tool box inspections	82.55	.61	.50	11.47	20
B0093	Position fire extinguishers	90.73	.55	.50	11.98	
C0126	Localize fuel leak exits	87.48	.57	.50	12.47	
E0242	Remove or install boost pumps	91.94	.54	.50	12.97	
B0080	Drain fuel tanks or cells	85.68	.57	.49	13.46	
G0340	Apply adhesion promoters prior to applying sealants	88.09	.56	.49	13.95	25
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or	87.97	.55	.49	14.44	

	minimal-type fittings				
E0227	Connect or disconnect B-nut-type fittings	90.13	.54	.49	14.93

Number of Members: 831

gp0042

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
B0102	Set up support equipment for purging activities	85.56	.57	.49	15.41	30
A0060	Static ground aircraft	83.39	.58	.48	15.90	
E0278	Remove or install integral fuel tank or fuel cell access doors	84.36	.57	.48	16.38	
A0033	Operate maintenance dispatch vehicles	75.57	.64	.48	16.86	35
C0143	Perform leak classification	87.73	.54	.48	17.33	
B0096	Purge fuel tanks or cells using exhaust purge method	77.62	.61	.48	17.81	
B0094	Pull circuit breakers	88.93	.53	.48	18.29	40
C0129	Operationally check crossfeed or engine-feed systems	89.65	.53	.47	18.76	
G0361	Mix sealants using machines	85.80	.55	.47	19.23	
C0106	Interpret aircraft fuel system schematics	83.87	.55	.46	19.69	45
C0138	Operationally check transfer systems	87.36	.53	.46	20.15	
B0079	Don or doff respirators	80.14	.56	.45	20.60	
B0084	Inspect aircraft for presence of chocks or moorings	78.70	.57	.45	21.05	50
A0045	Position nonpowered or powered AGE	80.14	.55	.44	21.50	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	85.56	.51	.44	21.94	
B0070	Check aircraft for explosives	77.02	.57	.44	22.38	55
C0145	Perform leak path analyses on integral fuel tanks	80.87	.53	.43	22.81	
A0010	Clean or lubricate hand tools or special tools	80.14	.54	.43	23.24	
A0047	Prepare aircraft for fuel cell removal or installation	78.94	.54	.43	23.67	60
C0157	Perform red talcum powder tests	78.70	.54	.42	24.09	
G0344	Apply fillet seals, such as first coat, by hand	79.30	.53	.42	24.51	
G0348	Clean damaged sealant areas	78.46	.54	.42	24.94	65
B0092	Position drip pans	79.30	.53	.42	25.36	
C0167	Test sealants for adhesion	83.39	.50	.42	25.77	
E0281	Remove or install internally mounted fuel quantity probes	82.19	.51	.42	26.19	70
D0170	Inspect applied sealants	80.14	.52	.42	26.61	
A0043	Perform safety observer activities for tank entry personnel	72.80	.57	.41	27.02	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	66.91	.61	.41	27.43	75
C0125	Isolate malfunctions of vent systems	83.87	.48	.41	27.84	
A0019	Inspect assigned respiratory equipment	79.42	.51	.40	28.24	
E0267	Remove or install fuel level control valves	81.35	.49	.40	28.64	80
D0214	Inspect tank access panels for leaks	77.26	.51	.40	29.03	
E0262	Remove or install fuel cells	77.86	.51	.39	29.43	
A0021	Inspect test equipment	74.13	.53	.39	29.82	85
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	72.08	.54	.39	30.21	
C0132	Operationally check ground refueling systems	81.11	.48	.39	30.61	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	66.31	.58	.39	30.99	90
E0243	Remove or install butterfly-type shutoff valves	77.98	.49	.38	31.38	
A0054	Purge removed components prior to shipment	72.80	.53	.38	31.76	
G0349	Clean integral fuel tanks	76.29	.50	.38	32.14	95

E0283	Remove or install manifold segments	75.33	.51	.38	32.52
B0098	Remove or install closure panels	69.19	.55	.38	32.90

Number of Members: 831

gp0042

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0012	Contain fuel spills	88.69	.42	.37	33.27	70
D0187	Inspect installed engine-feed system components	77.50	.48	.37	33.64	
E0234	Inspect safetying devices	71.96	.51	.37	34.01	
G0366	Test mixed sealants for consistency	73.89	.50	.37	34.38	
D0197	Inspect integral fuel tanks	73.04	.50	.37	34.74	
D0186	Inspect installed crossfeed system components	78.10	.47	.37	35.11	75
C0117	Isolate malfunctions of fuel transfer indicating systems	71.84	.51	.36	35.47	
C0111	Isolate malfunctions of aircraft defueling systems	76.17	.47	.36	35.83	
C0155	Perform pressure tests on integral fuel tanks	71.60	.50	.36	36.19	
D0222	Perform phase inspections	65.82	.54	.36	36.55	
C0136	Operationally check pressurization systems	71.96	.49	.35	36.90	80
C0131	Operationally check ground defueling systems	76.29	.46	.35	37.25	
D0212	Inspect replacement components prior to installation	72.20	.49	.35	37.61	
D0184	Inspect fuel cells	72.68	.48	.35	37.96	
G0342	Apply faying surface seals	70.64	.50	.35	38.31	
E0301	Remove or install vent system components	77.38	.45	.35	38.66	85
E0226	Clean and prepare cell cavities for installation	74.37	.47	.35	39.01	
D0188	Inspect installed fuel quantity indicating system components	74.97	.47	.35	39.36	
C0127	Operationally check air refueling receiver systems	70.04	.50	.35	39.71	
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	74.61	.46	.35	40.06	
E0235	Install safetying devices	70.52	.49	.35	40.40	90
E0233	Fold cells for installation	74.13	.46	.34	40.75	
B0078	Disconnect batteries	66.67	.51	.34	41.09	
G0343	Apply fillet seals with guns	69.80	.48	.34	41.43	
E0290	Remove or install pressure switches	73.53	.46	.34	41.76	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	68.23	.49	.34	42.10	95
D0223	Perform pressure checks on aircraft panels and components	66.31	.51	.34	42.44	
A0017	Dispose of hazardous materials	69.19	.48	.34	42.77	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	65.10	.51	.33	43.11	
E0268	Remove or install fuel level float valves, such as pilot	72.92	.46	.33	43.44	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	76.90	.43	.33	43.78	100
D0215	Inspect vent system components	73.53	.45	.33	44.11	
C0166	Test elasticity of sealants using blunt instruments	70.88	.46	.33	44.44	
C0147	Perform manifold leak tests	70.88	.46	.33	44.77	
D0202	Inspect removed engine-feed system components	72.68	.45	.33	45.09	
D0216	Inspect vent systems	72.44	.45	.33	45.42	105
D0199	Inspect nut plates	69.68	.47	.33	45.75	
B0082	Ensure tow bars are installed on aircraft in hangers	63.54	.51	.33	46.07	
G0356	Make temporary repairs to intergral fuel tanks using	64.98	.50	.32	46.40	

	curing-type sealants				
C0122	Isolate malfunctions of pressurization systems	68.23	.47	.32	46.72

Number of Members: 831

gp0042

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
D0203	Inspect removed fuel quantity indicating system components	70.76	.45	.32	47.04	110
D0172	Inspect cavities	69.43	.46	.32	47.36	
B0099	Remove or install internal braces, such as formers	60.05	.53	.32	47.68	
G0345	Apply protective topcoat sealants	63.54	.50	.32	48.00	
C0140	Perform air hose and external bubble tests	64.50	.49	.32	48.32	
E0265	Remove or install fuel flow transmitters	68.23	.46	.32	48.63	115
C0134	Operationally check jettison or dump systems	63.30	.50	.31	48.95	
A0052	Prepare parts for pickups or deliveries	65.82	.47	.31	49.26	
L0542	Conduct on-the-job training (OJT)	54.99	.57	.31	49.57	
D0201	Inspect removed crossfeed system components	71.12	.44	.31	49.88	
E0261	Remove or install fuel cell cavity interconnects	67.39	.46	.31	50.19	120
C0119	Isolate malfunctions of jettison or dump systems	64.14	.48	.31	50.50	
A0048	Prepare cells for storage or shipment	70.76	.44	.31	50.81	
C0144	Perform leak path analyses on fuel cell cavity drain systems	64.50	.48	.31	51.12	
A0008	Clean test equipment	64.38	.47	.30	51.42	
D0196	Inspect installed transfer system components	67.27	.45	.30	51.72	125
D0189	Inspect installed fuel transfer indicating system components	65.70	.45	.30	52.02	
C0118	Isolate malfunctions of internal-fixed fuel tanks	63.30	.47	.30	52.32	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	64.86	.45	.29	52.61	
D0185	Inspect installed aircraft defueling system components	68.35	.43	.29	52.90	
E0236	Perform bonding checks on aircraft components	61.85	.47	.29	53.20	130
C0146	Perform manifold fitting leak checks	62.09	.47	.29	53.49	
N0584	Inventory equipment, tools, parts, or supplies	53.55	.54	.29	53.78	
C0120	Isolate malfunctions of manifold scavenge systems	62.33	.46	.29	54.07	
F0304	Clean fuel cells	66.91	.43	.28	54.35	
J0480	Retrieve CAMS or G081 listings or reports	52.11	.54	.28	54.63	135
D0211	Inspect removed transfer system components	64.74	.43	.28	54.91	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	59.09	.48	.28	55.19	
J0479	Perform time compliance technical order (TCOT) inspections	63.06	.43	.27	55.47	
F0305	Clean fuel pump mounting surfaces or screens	64.50	.42	.27	55.74	
D0192	Inspect installed pressurization system components	60.05	.45	.27	56.01	140
C0107	Isolate electrical malfunctions using multimeters	58.12	.46	.27	56.28	
C0137	Operationally check tank scavenge systems	58.12	.46	.27	56.55	
B0091	Perform lock-out/tag-out procedures	55.84	.48	.27	56.81	
B0071	Check aircraft for liquid oxygen (LOX) bottles	51.38	.52	.27	57.08	
I0442	Don or doff chemical warfare personal protective clothing	60.89	.44	.27	57.34	145
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	55.72	.48	.26	57.61	
F0316	Remove or install air refueling receptacle parts	60.65	.44	.26	57.87	
C0141	Perform air hose and internal bubble tests	54.39	.48	.26	58.13	

E0260	Remove or install float switches	61.25	.42	.26	58.39	
D0221	Perform in-process inspections (IPIs)	46.33	.56	.26	58.65	150

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Number of Members: 831

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0204	Inspect removed fuel transfer indicating system components	60.29	.43	.26	58.91	
F0303	Clean cell fittings	61.61	.42	.26	59.17	
C0135	Operationally check manifold scavenge systems	56.20	.45	.26	59.42	
C0124	Isolate malfunctions of tank scavenge systems	58.24	.43	.25	59.68	
D0200	Inspect removed aircraft defueling system components	61.61	.41	.25	59.93	155
D0190	Inspect installed jettison or dump system components	55.60	.45	.25	60.18	
D0207	Inspect removed pressurization system components	57.76	.43	.25	60.43	
E0247	Remove or install ejector or jet pumps	58.36	.42	.25	60.67	
G0351	Deseal integral fuel tanks	51.50	.48	.25	60.92	
E0255	Remove or install externally mounted aircraft fuel quantity probes	55.11	.45	.25	61.16	160
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	55.96	.44	.24	61.41	
A0059	Set up or maintain bench stock or equipment levels	47.89	.51	.24	61.65	
C0158	Perform soap suds tests on fuel cells	54.75	.44	.24	61.89	
G0364	Remove or install mount bolts for injections	52.95	.45	.24	62.13	
L0555	Maintain training records or files	44.77	.54	.24	62.37	165
D0205	Inspect removed jettison or dump system components	55.35	.43	.24	62.61	
D0193	Inspect installed receiver aircraft air refueling system components	55.23	.43	.24	62.85	
G0365	Remove or install structural fasteners	51.62	.46	.24	63.09	
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	46.69	.51	.24	63.33	
G0350	Cure sealants using climate control units (CCUs)	50.54	.47	.24	63.57	170
D0173	Inspect cavity drain systems	56.20	.42	.24	63.80	
G0352	Flare sealant edges	50.90	.46	.23	64.04	
K0523	Inspect personnel for compliance with military standards	43.08	.54	.23	64.27	
C0114	Isolate malfunctions of external jettisonable fuel tanks	49.46	.47	.23	64.50	
E0296	Remove or install solenoid or drain valves	56.32	.41	.23	64.73	175
B0081	Ensure removal of LOX bottles from aircraft	47.05	.49	.23	64.97	
K0492	Conduct safety inspections of equipment or facilities	45.25	.51	.23	65.19	
B0077	Direct positioning of aircraft in hangars	51.14	.45	.23	65.42	
A0037	Perform chemical tests on fuel cells	53.31	.43	.23	65.65	
A0020	Inspect egress system safety pins	42.48	.54	.23	65.88	180
J0472	Clear Red-X conditions	39.11	.59	.23	66.11	
E0299	Remove or install valve body actuators	50.30	.45	.23	66.34	
E0291	Remove or install pump housings	51.02	.44	.22	66.56	
J0484	Update maintenance data collection (MDC) data in CAMS or G081	42.12	.53	.22	66.79	
A0057	Repair or replace assigned respiratory equipment	53.31	.42	.22	67.01	185
K0493	Conduct self-inspections or self-assessments	45.85	.49	.22	67.24	
E0245	Remove or install climb and dive vent valves	48.50	.45	.22	67.46	
L0543	Counsel trainees on training progress	40.67	.54	.22	67.67	

E0264	Remove or install fuel fill valves	49.58	.44	.22	67.89	
D0191	Inspect installed manifold scavenge system components	50.06	.43	.21	68.11	190

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Number of Members: 831

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0130	Operationally check fuel level indicator sticks	46.57	.46	.21	68.32	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	43.20	.48	.21	68.53	
A0064	Transport test equipment or units to or from flightline	47.89	.43	.21	68.73	
A0046	Position or remove aircraft chocks	49.22	.42	.21	68.94	
D0208	Inspect removed receiver aircraft air refueling system components	51.26	.40	.21	69.15	195
E0270	Remove or install fuel or air quick-disconnects	49.70	.41	.20	69.35	
K0497	Counsel subordinates concerning personal matters	42.36	.48	.20	69.56	
F0317	Remove or install check valve parts	50.30	.40	.20	69.76	
L0552	Evaluate progress of trainees	37.18	.54	.20	69.96	
A0041	Perform operator maintenance on shop vehicles	42.36	.47	.20	70.16	200
D0194	Inspect installed tank scavenge system components	48.26	.41	.20	70.36	
D0209	Inspect removed tank scavenge system components	48.62	.41	.20	70.56	
C0154	Perform pressure tests on installed fuel cells	49.10	.40	.20	70.75	
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	40.31	.49	.20	70.95	
D0206	Inspect removed manifold scavenge system components	47.77	.41	.20	71.15	205
E0241	Remove or install backing boards	47.17	.42	.20	71.34	
F0312	Place protective covers on fittings	46.57	.42	.19	71.54	
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	38.99	.49	.19	71.73	
A0063	Tow AGE	47.65	.40	.19	71.92	
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	39.35	.49	.19	72.11	210
E0252	Remove or install external tank nosecones or tailcones	43.08	.44	.19	72.30	
G0347	Clean damaged fuel cell areas	44.28	.43	.19	72.49	
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	43.20	.44	.19	72.68	
G0355	Make temporary repairs to intergral fuel tanks using click patches	41.16	.46	.19	72.87	
K0489	Assign personnel to work areas or duty positions	36.58	.51	.19	73.05	215
J0487	Verify accuracy of CAMS or G081 daily inputs	34.78	.53	.19	73.24	
E0289	Remove or install pressure regulators	43.92	.42	.19	73.43	
F0330	Test boost pumps	39.83	.47	.19	73.61	
D0183	Inspect fire suppressant foam	40.19	.46	.19	73.80	
K0516	Evaluate personnel for compliance with performance standards	35.50	.52	.18	73.98	220
K0524	Interpret policies, directives, or procedures for subordinates	35.86	.51	.18	74.16	
A0053	Purge emergency power unit (EPU) systems	32.73	.56	.18	74.35	
A0034	Operationally check installed hangar real property equipment	41.16	.44	.18	74.53	
J0483	Update historical reports in CAMS or G081	38.15	.48	.18	74.71	
J0471	Analyze core automated maintenance system (CAMS) or G081 data	36.46	.50	.18	74.89	225

F0318	Remove or install drain valve parts	46.33	.39	.18	75.07
K0499	Determine or establish work assignments or priorities	35.62	.51	.18	75.26

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Number of Members: 831

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
E0288	Remove or install pressure or vacuum relief valves	45.73	.39	.18	75.44	
A0024	Maintain external fuel tank storage areas, such as tank farms	37.30	.48	.18	75.62	
E0272	Remove or install fuel system components for wing removal or installation	44.52	.40	.18	75.79	230
M0577	Review TO changes	37.06	.48	.18	75.97	
K0496	Conduct supervisory performance feedback sessions	36.22	.49	.18	76.15	
C0160	Perform transfer checks on external jettisonable fuel tanks	43.08	.41	.18	76.32	
H0399	Refuel or defuel aircraft	39.47	.44	.17	76.50	
A0031	Maintain maintenance stand support equipment	37.79	.46	.17	76.67	235
A0014	Direct fuel spill cleanup procedures	52.83	.33	.17	76.84	
G0358	Make temporary repairs to intergral fuel tanks using off-pressure seals	36.34	.47	.17	77.01	
K0535	Write or indorse military performance reports	33.57	.51	.17	77.18	
E0253	Remove or install external-fixed fuel tank components	39.11	.44	.17	77.36	
C0115	Isolate malfunctions of external-fixed fuel tanks	36.70	.46	.17	77.53	240
D0224	Perform pressure checks on external jettisonable fuel tanks	39.59	.43	.17	77.69	
B0087	Lower vent ends for purging	33.21	.51	.17	77.86	
A0023	Issue or receive external fuel tanks	39.95	.42	.17	78.03	
A0066	Participate as aircraft tow team member or supervisor	40.19	.41	.17	78.20	
I0463	Prepare equipment for deployments	42.60	.39	.16	78.36	245
D0177	Inspect external jettisonable fuel tank components	38.87	.42	.16	78.53	
E0263	Remove or install fuel fill valve controllers	36.94	.44	.16	78.69	
J0477	Initiate technical order improvement reports	42.84	.38	.16	78.85	
G0360	Mix chemical solvents or coatings for integral fuel tanks	35.26	.46	.16	79.01	
C0133	Operationally check heat sink or heat exchanger systems	38.15	.42	.16	79.17	250
E0251	Remove or install external jettisonable fuel tank components	38.87	.42	.16	79.34	
D0220	Perform dash six inspections on tanks, other than jettisonable fuel tanks	34.06	.47	.16	79.50	
J0478	Maintain due-in-from-maintenance (DIFM) transaction reports	36.22	.44	.16	79.66	
K0536	Write recommendations for awards or decorations	34.54	.46	.16	79.81	
E0280	Remove or install internally mounted electrical quick-disconnect pumps	35.50	.44	.16	79.97	255

Number of Members: 13

gp0043

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	29.47	29.48
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	19.30	48.78
A PERFORMING SUPPORT ACTIVITIES	67	14.79	63.58
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	14.51	78.09
G REPAIRING INTEGRAL FUEL TANKS	27	10.55	88.64
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	4.96	93.60
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	2.56	96.16
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	1.35	97.50
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	.83	98.33
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	.70	99.03
L PERFORMING TRAINING ACTIVITIES	22	.40	99.42
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	.22	99.64
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	.19	99.84
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	.16	100.00

Number of Members: 13

gp0043

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
B0095	Purge fuel tanks or cells using blow purge method	92.31	2.11	1.95	1.95	
B0068	Apply warning tags to aircraft	100.00	1.81	1.81	3.76	
B0069	Bond equipment	92.31	1.84	1.70	5.46	
A0009	Clean work areas	76.92	2.05	1.58	7.03	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	92.31	1.60	1.48	8.52	5
A0055	Remove or install aircraft panels	76.92	1.85	1.42	9.94	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	76.92	1.82	1.40	11.34	
B0089	Perform aircraft safe for maintenance procedures	69.23	2.02	1.40	12.74	
B0093	Position fire extinguishers	69.23	1.98	1.37	14.11	
B0096	Purge fuel tanks or cells using exhaust purge method	69.23	1.94	1.35	15.46	10
G0362	Mix sealants by hand	84.62	1.55	1.31	16.77	
B0076	Depuddle fuel tanks or cells	92.31	1.42	1.31	18.08	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	76.92	1.66	1.28	19.35	
B0088	Inform fire departments of fuel system maintenance	61.54	2.07	1.27	20.63	
B0101	Rope off fuel system repair areas	76.92	1.65	1.27	21.90	15
G0361	Mix sealants using machines	84.62	1.45	1.22	23.12	
A0002	Apply electrical power to aircraft	84.62	1.36	1.15	24.27	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	76.92	1.48	1.14	25.41	
B0079	Don or doff respirators	61.54	1.84	1.13	26.54	
B0083	Ground equipment, other than aircraft	61.54	1.82	1.12	27.66	20
E0242	Remove or install boost pumps	84.62	1.31	1.10	28.77	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	61.54	1.75	1.07	29.84	
G0348	Clean damaged sealant areas	69.23	1.53	1.06	30.90	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	61.54	1.65	1.01	31.91	
C0129	Operationally check crossfeed or engine-feed systems	69.23	1.46	1.01	32.92	25

B0102	Set up support equipment for purging activities	61.54	1.60	.99	33.91
A0060	Static ground aircraft	61.54	1.57	.97	34.87

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Number of Members: 13

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0047	Prepare aircraft for fuel cell removal or installation	61.54	1.56	.96	35.84	
E0278	Remove or install integral fuel tank or fuel cell access doors	53.85	1.79	.96	36.80	
E0227	Connect or disconnect B-nut-type fittings	69.23	1.38	.96	37.76	30
B0099	Remove or install internal braces, such as formers	61.54	1.50	.93	38.68	
B0092	Position drip pans	53.85	1.72	.92	39.61	
C0157	Perform red talcum powder tests	53.85	1.71	.92	40.52	
B0100	Review or annotate aircraft maintenance forms	53.85	1.60	.86	41.39	
B0070	Check aircraft for explosives	53.85	1.60	.86	42.25	35
G0340	Apply adhesion promoters prior to applying sealants	69.23	1.23	.85	43.10	
A0019	Inspect assigned respiratory equipment	69.23	1.22	.85	43.95	
G0344	Apply fillet seals, such as first coat, by hand	61.54	1.29	.79	44.74	
B0086	Inspect support equipment prior to use	53.85	1.40	.75	45.49	
E0226	Clean and prepare cell cavities for installation	61.54	1.22	.75	46.24	40
E0243	Remove or install butterfly-type shutoff valves	61.54	1.13	.70	46.94	
A0045	Position nonpowered or powered AGE	53.85	1.26	.68	47.62	
E0262	Remove or install fuel cells	69.23	.92	.64	48.26	
C0137	Operationally check tank scavenge systems	53.85	1.18	.64	48.90	
E0261	Remove or install fuel cell cavity interconnects	61.54	1.03	.63	49.53	45
C0144	Perform leak path analyses on fuel cell cavity drain systems	38.46	1.65	.63	50.17	
B0084	Inspect aircraft for presence of chocks or moorings	30.77	2.06	.63	50.80	
C0143	Perform leak classification	38.46	1.62	.62	51.42	
D0222	Perform phase inspections	30.77	2.02	.62	52.04	
E0281	Remove or install internally mounted fuel quantity probes	53.85	1.14	.61	52.66	50
E0267	Remove or install fuel level control valves	61.54	.99	.61	53.27	
E0233	Fold cells for installation	61.54	.99	.61	53.88	
G0345	Apply protective topcoat sealants	53.85	1.13	.61	54.49	
E0264	Remove or install fuel fill valves	46.15	1.29	.60	55.08	
C0135	Operationally check manifold scavenge systems	46.15	1.27	.58	55.67	55
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	38.46	1.52	.58	56.25	
B0098	Remove or install closure panels	38.46	1.49	.57	56.82	
A0048	Prepare cells for storage or shipment	46.15	1.21	.56	57.38	
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	46.15	1.18	.54	57.92	
B0080	Drain fuel tanks or cells	61.54	.88	.54	58.47	60
E0229	Connect or disconnect Marmon (v-band) clamps	46.15	1.16	.54	59.00	
C0132	Operationally check ground refueling systems	53.85	.99	.53	59.53	
C0138	Operationally check transfer systems	53.85	.99	.53	60.06	
A0042	Perform periodic tool box inspections	30.77	1.71	.53	60.59	
A0043	Perform safety observer activities for tank entry personnel	23.08	2.28	.53	61.12	65
A0033	Operate maintenance dispatch vehicles	30.77	1.69	.52	61.64	
C0106	Interpret aircraft fuel system schematics	46.15	1.12	.52	62.15	

A0020	Inspect egress system safety pins	23.08	2.20	.51	62.66
C0127	Operationally check air refueling receiver systems	46.15	1.06	.49	63.15

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Number of Members: 13

gp0043

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0012	Contain fuel spills	76.92	.62	.48	63.62	70
F0304	Clean fuel cells	38.46	1.23	.47	64.10	
G0343	Apply fillet seals with guns	38.46	1.23	.47	64.57	
C0145	Perform leak path analyses on integral fuel tanks	38.46	1.23	.47	65.04	
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	53.85	.85	.46	65.50	
C0167	Test sealants for adhesion	30.77	1.47	.45	65.95	75
E0253	Remove or install external-fixed fuel tank components	38.46	1.18	.45	66.41	
E0255	Remove or install externally mounted aircraft fuel quantity probes	38.46	1.15	.44	66.85	
C0134	Operationally check jettison or dump systems	30.77	1.43	.44	67.29	
E0301	Remove or install vent system components	46.15	.95	.44	67.73	
B0094	Pull circuit breakers	30.77	1.42	.44	68.16	80
E0236	Perform bonding checks on aircraft components	30.77	1.40	.43	68.59	
B0078	Disconnect batteries	46.15	.94	.43	69.03	
E0283	Remove or install manifold segments	38.46	1.09	.42	69.45	
C0136	Operationally check pressurization systems	30.77	1.29	.40	69.84	
G0349	Clean integral fuel tanks	30.77	1.28	.39	70.24	85
C0131	Operationally check ground defueling systems	38.46	1.02	.39	70.63	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	30.77	1.24	.38	71.01	
G0347	Clean damaged fuel cell areas	23.08	1.64	.38	71.39	
E0265	Remove or install fuel flow transmitters	30.77	1.21	.37	71.76	
E0268	Remove or install fuel level float valves, such as pilot	30.77	1.16	.36	72.12	90
C0141	Perform air hose and internal bubble tests	30.77	1.15	.36	72.48	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	30.77	1.13	.35	72.83	
C0126	Localize fuel leak exits	38.46	.90	.35	73.17	
G0342	Apply faying surface seals	30.77	1.12	.34	73.52	
A0010	Clean or lubricate hand tools or special tools	46.15	.73	.34	73.85	95
G0364	Remove or install mount bolts for injections	23.08	1.44	.33	74.19	
C0140	Perform air hose and external bubble tests	30.77	1.07	.33	74.52	
C0158	Perform soap suds tests on fuel cells	23.08	1.42	.33	74.84	
D0214	Inspect tank access panels for leaks	38.46	.83	.32	75.16	
G0359	Make temporary repairs to intergral fuel tanks using oyltite	30.77	1.00	.31	75.47	100
C0130	Operationally check fuel level indicator sticks	30.77	.99	.31	75.78	
E0290	Remove or install pressure switches	38.46	.79	.30	76.08	
C0166	Test elasticity of sealants using blunt instruments	23.08	1.30	.30	76.38	
J0480	Retrieve CAMS or G081 listings or reports	23.08	1.30	.30	76.68	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	23.08	1.30	.30	76.98	105
E0297	Remove or install stress panels	23.08	1.29	.30	77.28	
E0234	Inspect safetying devices	38.46	.77	.30	77.58	
G0366	Test mixed sealants for consistency	30.77	.96	.30	77.87	
E0263	Remove or install fuel fill valve controllers	30.77	.95	.29	78.16	

J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	23.08	1.26	.29	78.46	110
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prtjob AD Aircraft Prep Job

'Occupational Analysis Program' Page 4

'AFOMS (AETC) Randolph AFB TX'

Number of Members: 13

gp0043

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
E0299	Remove or install valve body actuators	30.77	.93	.29	78.74	
E0245	Remove or install climb and dive vent valves	30.77	.93	.29	79.03	
C0120	Isolate malfunctions of manifold scavenge systems	30.77	.92	.28	79.31	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	38.46	.73	.28	79.60	
C0164	Perform vacuum dye tests	15.38	1.77	.27	79.87	115

prtjob AD F-16 Guard Job

'Occupational Analysis Program' Page 1

'AFOMS (AETC) Randolph AFB TX'

Number of Members: 1

gp0044

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	30.40	30.40
A PERFORMING SUPPORT ACTIVITIES	67	30.40	60.80
G REPAIRING INTEGRAL FUEL TANKS	27	13.60	74.40
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	11.20	85.60
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	6.40	92.00
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	3.20	95.20
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	2.40	97.60
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	2.40	100.00

Number of Members: 1

gp0044

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	100.00	5.60	5.60	5.60	
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	100.00	5.60	5.60	11.20	
A0059	Set up or maintain bench stock or equipment levels	100.00	4.80	4.80	16.00	
A0009	Clean work areas	100.00	4.80	4.80	20.80	
A0020	Inspect egress system safety pins	100.00	4.00	4.00	24.80	5
A0042	Perform periodic tool box inspections	100.00	4.00	4.00	28.80	
B0071	Check aircraft for liquid oxygen (LOX) bottles	100.00	4.00	4.00	32.80	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	100.00	4.00	4.00	36.80	
G0361	Mix sealants using machines	100.00	4.00	4.00	40.80	
G0360	Mix chemical solvents or coatings for integral fuel tanks	100.00	3.20	3.20	44.00	10
A0066	Participate as aircraft tow team member or supervisor	100.00	3.20	3.20	47.20	
C0140	Perform air hose and external bubble tests	100.00	3.20	3.20	50.40	
D0223	Perform pressure checks on aircraft panels and components	100.00	3.20	3.20	53.60	
B0070	Check aircraft for explosives	100.00	3.20	3.20	56.80	
B0089	Perform aircraft safe for maintenance procedures	100.00	3.20	3.20	60.00	15
B0068	Apply warning tags to aircraft	100.00	3.20	3.20	63.20	
D0214	Inspect tank access panels for leaks	100.00	3.20	3.20	66.40	
B0092	Position drip pans	100.00	3.20	3.20	69.60	
B0084	Inspect aircraft for presence of chocks or moorings	100.00	3.20	3.20	72.80	
B0083	Ground equipment, other than aircraft	100.00	2.40	2.40	75.20	20
A0055	Remove or install aircraft panels	100.00	2.40	2.40	77.60	
B0069	Bond equipment	100.00	2.40	2.40	80.00	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	100.00	2.40	2.40	82.40	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	100.00	2.40	2.40	84.80	

B0081	Ensure removal of LOX bottles from aircraft	100.00	2.40	2.40	87.20	25
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Number of Members: 15

gp0045

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
A PERFORMING SUPPORT ACTIVITIES	67	46.71	46.72
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	38.50	85.22
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	4.08	89.31
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	3.11	92.42
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	1.78	94.21
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.56	95.76
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	.86	96.63
G REPAIRING INTEGRAL FUEL TANKS	27	.72	97.35
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	.70	98.05
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	.57	98.62
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	.46	99.09
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	.41	99.49
L PERFORMING TRAINING ACTIVITIES	22	.35	99.84
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	.16	100.00

Number of Members: 15

gp0045

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	100.00	2.73	2.73	2.73	
B0068	Apply warning tags to aircraft	100.00	2.15	2.15	4.88	
B0069	Bond equipment	100.00	2.11	2.11	6.99	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	86.67	2.19	1.90	8.88	
B0089	Perform aircraft safe for maintenance procedures	86.67	2.18	1.89	10.77	5
A0060	Static ground aircraft	86.67	2.11	1.83	12.61	
A0010	Clean or lubricate hand tools or special tools	80.00	2.23	1.78	14.39	
A0042	Perform periodic tool box inspections	86.67	2.05	1.77	16.16	
B0083	Ground equipment, other than aircraft	93.33	1.84	1.72	17.88	
A0002	Apply electrical power to aircraft	86.67	1.96	1.70	19.58	10
B0076	Depuddle fuel tanks or cells	86.67	1.84	1.60	21.17	
B0070	Check aircraft for explosives	86.67	1.80	1.56	22.73	
B0086	Inspect support equipment prior to use	80.00	1.92	1.54	24.27	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	86.67	1.76	1.53	25.80	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	80.00	1.88	1.51	27.31	15
A0055	Remove or install aircraft panels	73.33	2.00	1.47	28.78	
B0092	Position drip pans	80.00	1.82	1.46	30.23	
B0084	Inspect aircraft for presence of chocks or moorings	80.00	1.82	1.45	31.68	
A0008	Clean test equipment	73.33	1.97	1.45	33.13	
B0080	Drain fuel tanks or cells	80.00	1.77	1.42	34.55	20
A0021	Inspect test equipment	80.00	1.74	1.39	35.94	
B0088	Inform fire departments of fuel system maintenance	73.33	1.89	1.39	37.32	
B0096	Purge fuel tanks or cells using exhaust purge method	73.33	1.82	1.33	38.66	
B0095	Purge fuel tanks or cells using blow purge method	73.33	1.80	1.32	39.98	
B0093	Position fire extinguishers	80.00	1.59	1.27	41.25	25
A0047	Prepare aircraft for fuel cell removal or installation	80.00	1.59	1.27	42.52	
A0012	Contain fuel spills	86.67	1.43	1.24	43.76	
B0101	Rope off fuel system repair areas	66.67	1.84	1.23	44.99	

A0019	Inspect assigned respiratory equipment	73.33	1.59	1.17	46.16	
A0046	Position or remove aircraft chocks	60.00	1.88	1.13	47.28	30

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Number of Members: 15

gp0045

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0045	Position nonpowered or powered AGE	66.67	1.67	1.11	48.40	
B0094	Pull circuit breakers	66.67	1.65	1.10	49.50	
A0033	Operate maintenance dispatch vehicles	66.67	1.63	1.08	50.58	
A0054	Purge removed components prior to shipment	60.00	1.77	1.06	51.64	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	60.00	1.76	1.06	52.70	35
A0041	Perform operator maintenance on shop vehicles	53.33	1.93	1.03	53.73	
A0063	Tow AGE	53.33	1.86	.99	54.72	
B0102	Set up support equipment for purging activities	60.00	1.65	.99	55.72	
B0078	Disconnect batteries	46.67	1.95	.91	56.63	
A0057	Repair or replace assigned respiratory equipment	53.33	1.68	.90	57.53	40
A0037	Perform chemical tests on fuel cells	53.33	1.65	.88	58.41	
B0100	Review or annotate aircraft maintenance forms	53.33	1.63	.87	59.27	
A0048	Prepare cells for storage or shipment	53.33	1.63	.87	60.14	
A0034	Operationally check installed hangar real property equipment	60.00	1.44	.86	61.01	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	46.67	1.85	.86	61.87	45
A0043	Perform safety observer activities for tank entry personnel	46.67	1.84	.86	62.72	
A0017	Dispose of hazardous materials	66.67	1.27	.85	63.57	
B0079	Don or doff respirators	46.67	1.79	.84	64.41	
A0064	Transport test equipment or units to or from flightline	46.67	1.77	.83	65.23	
B0082	Ensure tow bars are installed on aircraft in hangers	46.67	1.76	.82	66.05	50
A0020	Inspect egress system safety pins	40.00	1.90	.76	66.82	
A0031	Maintain maintenance stand support equipment	46.67	1.59	.74	67.56	
B0099	Remove or install internal braces, such as formers	40.00	1.82	.73	68.29	
A0006	Clean external fuel tanks	46.67	1.56	.73	69.02	
A0059	Set up or maintain bench stock or equipment levels	46.67	1.56	.73	69.74	55
A0040	Perform operator maintenance on aerospace ground equipment (AGE)	40.00	1.80	.72	70.46	
B0087	Lower vent ends for purging	40.00	1.79	.71	71.18	
A0049	Prepare external jettisonable fuel tanks for tank farms	40.00	1.75	.70	71.88	
B0071	Check aircraft for liquid oxygen (LOX) bottles	40.00	1.63	.65	72.53	
A0056	Remove or replace parts of special tools	46.67	1.36	.64	73.16	60
A0052	Prepare parts for pickups or deliveries	40.00	1.58	.63	73.79	
A0035	Paint equipment or facilities	40.00	1.53	.61	74.41	
A0066	Participate as aircraft tow team member or supervisor	33.33	1.81	.60	75.01	
A0044	Police open storage areas	33.33	1.77	.59	75.60	
B0091	Perform lock-out/tag-out procedures	33.33	1.71	.57	76.17	65
A0032	Operate auxiliary power units (APUs)	33.33	1.57	.52	76.69	
A0014	Direct fuel spill cleanup procedures	33.33	1.50	.50	77.19	
A0024	Maintain external fuel tank storage areas, such as tank farms	33.33	1.50	.50	77.69	
A0011	Collect air samples from respiratory equipment	33.33	1.45	.48	78.18	

N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	26.67	1.53	.41	78.58	70
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prtjob AD Equipment Support Job

'Occupational Analysis Program' Page 3

'AFOMS (AETC) Randolph AFB TX'

Number of Members: 15

gp0045

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0029	Maintain hydrazine spill response trailers	26.67	1.43	.38	78.97	
A0025	Maintain fuel cell ventilation trailers	26.67	1.42	.38	79.34	
A0003	Build external or internal fuel tanks	20.00	1.88	.38	79.72	

Number of Members: 12

gp0046

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	21.63	21.63
A PERFORMING SUPPORT ACTIVITIES	67	19.37	41.01
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	15.58	56.60
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	10.99	67.59
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	9.20	76.79
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	5.02	81.81
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	3.64	85.45
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	3.56	89.01
G REPAIRING INTEGRAL FUEL TANKS	27	2.90	91.91
L PERFORMING TRAINING ACTIVITIES	22	2.45	94.36
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	1.71	96.07
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	1.62	97.69
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.36	99.04
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	.96	100.00

Number of Members: 12

gp0046

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
A0009	Clean work areas	83.33	2.75	2.29	2.29	
B0089	Perform aircraft safe for maintenance procedures	100.00	1.62	1.62	3.91	
A0002	Apply electrical power to aircraft	100.00	1.56	1.56	5.47	
A0021	Inspect test equipment	83.33	1.80	1.50	6.97	
B0094	Pull circuit breakers	100.00	1.50	1.50	8.47	5
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	100.00	1.48	1.48	9.95	
A0010	Clean or lubricate hand tools or special tools	75.00	1.82	1.37	11.31	
A0020	Inspect egress system safety pins	83.33	1.63	1.36	12.67	
C0133	Operationally check heat sink or heat exchanger systems	75.00	1.63	1.23	13.90	
B0086	Inspect support equipment prior to use	91.67	1.33	1.22	15.11	10
C0129	Operationally check crossfeed or engine-feed systems	100.00	1.21	1.21	16.32	
C0138	Operationally check transfer systems	100.00	1.21	1.21	17.53	
C0134	Operationally check jettison or dump systems	91.67	1.23	1.13	18.66	
N0584	Inventory equipment, tools, parts, or supplies	83.33	1.31	1.09	19.75	
C0127	Operationally check air refueling receiver systems	91.67	1.19	1.09	20.84	15
C0137	Operationally check tank scavenge systems	91.67	1.16	1.06	21.90	
A0055	Remove or install aircraft panels	83.33	1.26	1.05	22.95	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	75.00	1.40	1.05	24.00	
D0174	Inspect cooling loop systems	75.00	1.38	1.04	25.03	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	91.67	1.06	.97	26.00	20
C0120	Isolate malfunctions of manifold scavenge systems	91.67	1.03	.95	26.95	
E0246	Remove or install cooling loop system components	83.33	1.12	.93	27.88	
C0125	Isolate malfunctions of vent systems	83.33	1.11	.93	28.80	
B0084	Inspect aircraft for presence of chocks or moorings	58.33	1.59	.93	29.73	
C0119	Isolate malfunctions of jettison or dump systems	83.33	1.09	.91	30.64	25
C0124	Isolate malfunctions of tank scavenge systems	83.33	1.05	.87	31.51	
C0106	Interpret aircraft fuel system schematics	91.67	.95	.87	32.38	
B0078	Disconnect batteries	91.67	.94	.87	33.25	

B0069	Bond equipment	83.33	1.03	.86	34.11	
C0107	Isolate electrical malfunctions using multimeters	83.33	1.02	.85	34.96	30

Number of Members: 12

gp0046

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0008	Clean test equipment	50.00	1.69	.84	35.81	
E0234	Inspect safetying devices	58.33	1.42	.83	36.63	
C0117	Isolate malfunctions of fuel transfer indicating systems	83.33	.99	.82	37.46	
C0135	Operationally check manifold scavenge systems	66.67	1.21	.81	38.26	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	75.00	1.07	.80	39.07	35
E0235	Install safetying devices	66.67	1.18	.79	39.85	
B0068	Apply warning tags to aircraft	83.33	.94	.79	40.64	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	83.33	.94	.79	41.43	
A0019	Inspect assigned respiratory equipment	75.00	1.01	.76	42.19	
B0083	Ground equipment, other than aircraft	66.67	1.14	.76	42.94	40
E0236	Perform bonding checks on aircraft components	75.00	.99	.74	43.69	
D0222	Perform phase inspections	66.67	1.11	.74	44.43	
E0227	Connect or disconnect B-nut-type fittings	75.00	.96	.72	45.15	
A0042	Perform periodic tool box inspections	33.33	2.17	.72	45.87	
M0577	Review TO changes	33.33	2.17	.72	46.59	45
C0132	Operationally check ground refueling systems	66.67	1.07	.71	47.31	
E0242	Remove or install boost pumps	75.00	.90	.68	47.99	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	33.33	2.03	.68	48.66	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	58.33	1.14	.67	49.33	
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	50.00	1.32	.66	49.99	50
M0573	Maintain TO libraries	25.00	2.62	.66	50.65	
C0131	Operationally check ground defueling systems	58.33	1.09	.64	51.28	
B0100	Review or annotate aircraft maintenance forms	33.33	1.82	.61	51.89	
B0093	Position fire extinguishers	66.67	.91	.60	52.50	
D0186	Inspect installed crossfeed system components	58.33	1.02	.60	53.09	55
C0111	Isolate malfunctions of aircraft defueling systems	58.33	.99	.58	53.67	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	66.67	.86	.57	54.24	
A0045	Position nonpowered or powered AGE	50.00	1.13	.57	54.81	
D0187	Inspect installed engine-feed system components	58.33	.97	.57	55.37	
B0091	Perform lock-out/tag-out procedures	66.67	.85	.57	55.94	60
G0362	Mix sealants by hand	66.67	.83	.55	56.49	
E0301	Remove or install vent system components	50.00	1.10	.55	57.04	
D0212	Inspect replacement components prior to installation	58.33	.93	.54	57.58	
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	50.00	1.00	.50	58.08	
J0471	Analyze core automated maintenance system (CAMS) or G081 data	41.67	1.19	.49	58.58	65
A0057	Repair or replace assigned respiratory equipment	50.00	.97	.49	59.06	
G0340	Apply adhesion promoters prior to applying sealants	58.33	.83	.48	59.55	

D0193	Inspect installed receiver aircraft air refueling system components	50.00	.97	.48	60.03
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Number of Members: 12

gp0046

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
E0281	Remove or install internally mounted fuel quantity probes	50.00	.93	.46	60.49	
A0065	Update shelf life of sealants	25.00	1.84	.46	60.95	70
A0064	Transport test equipment or units to or from flightline	33.33	1.36	.45	61.41	
D0188	Inspect installed fuel quantity indicating system components	41.67	1.03	.43	61.84	
C0146	Perform manifold fitting leak checks	41.67	1.02	.42	62.26	
D0196	Inspect installed transfer system components	41.67	1.01	.42	62.68	
D0215	Inspect vent system components	41.67	1.00	.42	63.10	75
J0480	Retrieve CAMS or G081 listings or reports	16.67	2.49	.41	63.51	
B0079	Don or doff respirators	50.00	.83	.41	63.93	
A0059	Set up or maintain bench stock or equipment levels	33.33	1.24	.41	64.34	
G0344	Apply fillet seals, such as first coat, by hand	41.67	.97	.40	64.74	
J0477	Initiate technical order improvement reports	50.00	.80	.40	65.15	80
E0299	Remove or install valve body actuators	33.33	1.19	.40	65.54	
C0118	Isolate malfunctions of internal-fixed fuel tanks	33.33	1.19	.40	65.94	
K0492	Conduct safety inspections of equipment or facilities	33.33	1.18	.39	66.33	
D0221	Perform in-process inspections (IPIs)	41.67	.92	.39	66.72	
J0486	Update workcenter training reports in CAMS or G081	33.33	1.15	.38	67.10	85
C0130	Operationally check fuel level indicator sticks	25.00	1.54	.38	67.49	
K0493	Conduct self-inspections or self-assessments	33.33	1.14	.38	67.87	
D0194	Inspect installed tank scavenge system components	41.67	.90	.38	68.24	
L0542	Conduct on-the-job training (OJT)	41.67	.90	.37	68.62	
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	41.67	.89	.37	68.99	90
G0361	Mix sealants using machines	50.00	.74	.37	69.36	
E0257	Remove or install externally mounted electrical quick-disconnect pumps	33.33	1.10	.37	69.73	
C0147	Perform manifold leak tests	33.33	1.08	.36	70.09	
A0060	Static ground aircraft	33.33	1.07	.36	70.45	
L0558	Schedule personnel for training	33.33	1.06	.35	70.80	95
A0063	Tow AGE	33.33	1.06	.35	71.15	
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	33.33	1.06	.35	71.51	
D0202	Inspect removed engine-feed system components	33.33	1.02	.34	71.85	
D0191	Inspect installed manifold scavenge system components	33.33	1.02	.34	72.18	
B0076	Depuddle fuel tanks or cells	25.00	1.35	.34	72.52	100
B0070	Check aircraft for explosives	33.33	1.01	.34	72.86	
A0031	Maintain maintenance stand support equipment	33.33	1.01	.34	73.19	
B0101	Rope off fuel system repair areas	50.00	.66	.33	73.53	
J0484	Update maintenance data collection (MDC) data in CAMS or G081	33.33	.98	.33	73.85	
D0216	Inspect vent systems	33.33	.93	.31	74.16	105
A0052	Prepare parts for pickups or deliveries	25.00	1.23	.31	74.47	
D0203	Inspect removed fuel quantity indicating system components	33.33	.89	.30	74.77	

E0267	Remove or install fuel level control valves	33.33	.88	.29	75.06
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Number of Members: 12

gp0046

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0189	Inspect installed fuel transfer indicating system components	33.33	.87	.29	75.35	
C0136	Operationally check pressurization systems	33.33	.87	.29	75.64	110
J0478	Maintain due-in-from-maintenance (DIFM) transaction reports	16.67	1.72	.29	75.93	
D0185	Inspect installed aircraft defueling system components	25.00	1.14	.28	76.21	
I0442	Don or doff chemical warfare personal protective clothing	41.67	.68	.28	76.50	
I0463	Prepare equipment for deployments	33.33	.85	.28	76.78	
C0139	Operationally check MPRS fuel-related components	16.67	1.70	.28	77.06	115
N0586	Maintain documentation on items requiring periodic inspections or calibrations	25.00	1.12	.28	77.34	
A0017	Dispose of hazardous materials	25.00	1.11	.28	77.62	
G0341	Apply corrosion preventive coatings	33.33	.83	.28	77.90	
K0523	Inspect personnel for compliance with military standards	25.00	1.09	.27	78.17	
L0539	Brief personnel concerning training programs or matters	25.00	1.09	.27	78.44	120
H0368	Assist in aircraft weight and balance functions	25.00	1.08	.27	78.71	
J0483	Update historical reports in CAMS or GO81	25.00	1.06	.26	78.98	
C0167	Test sealants for adhesion	33.33	.78	.26	79.24	
B0098	Remove or install closure panels	25.00	1.04	.26	79.50	
D0205	Inspect removed jettison or dump system components	33.33	.77	.26	79.76	125

Number of Members: 778

gp0047

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	15.65	15.66
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	15.48	31.15
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	14.23	45.40
A PERFORMING SUPPORT ACTIVITIES	67	13.71	59.12
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	13.33	72.46
G REPAIRING INTEGRAL FUEL TANKS	27	7.88	80.35
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	4.68	85.03
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	3.94	88.97
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	3.21	92.18
L PERFORMING TRAINING ACTIVITIES	22	1.97	94.15
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	1.71	95.86
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.52	97.39
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	1.52	98.90
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	1.10	100.00

Number of Members: 778

gp0047

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
B0100	Review or annotate aircraft maintenance forms	93.06	.65	.60	.60	
A0009	Clean work areas	92.16	.65	.60	1.20	
B0068	Apply warning tags to aircraft	97.69	.61	.60	1.80	
A0055	Remove or install aircraft panels	94.09	.62	.58	2.38	
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	94.47	.60	.57	2.95	5
B0089	Perform aircraft safe for maintenance procedures	93.06	.60	.56	3.51	
B0069	Bond equipment	96.53	.57	.55	4.06	
B0095	Purge fuel tanks or cells using blow purge method	94.09	.59	.55	4.61	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	93.83	.57	.54	5.15	
B0076	Depuddle fuel tanks or cells	93.83	.56	.52	5.67	10
A0002	Apply electrical power to aircraft	95.89	.54	.52	6.19	
C0126	Localize fuel leak exits	92.16	.56	.52	6.71	
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	93.06	.55	.52	7.23	
B0101	Rope off fuel system repair areas	95.89	.53	.51	7.74	
B0083	Ground equipment, other than aircraft	91.39	.56	.51	8.25	15
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	85.09	.60	.51	8.76	
B0088	Inform fire departments of fuel system maintenance	92.29	.54	.50	9.26	
G0362	Mix sealants by hand	93.70	.53	.50	9.75	
E0278	Remove or install integral fuel tank or fuel cell access doors	88.82	.56	.50	10.25	
C0143	Perform leak classification	92.29	.53	.49	10.74	20
E0242	Remove or install boost pumps	94.60	.52	.49	11.23	
G0340	Apply adhesion promoters prior to applying sealants	90.75	.54	.49	11.72	
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	87.66	.56	.49	12.21	
E0227	Connect or disconnect B-nut-type fittings	93.19	.52	.49	12.69	
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or	90.75	.53	.48	13.18	25

	minimal-type fittings				
B0080	Drain fuel tanks or cells	88.43	.55	.48	13.66

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Number of Members: 778

gp0047

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
B0086	Inspect support equipment prior to use	87.28	.55	.48	14.14	
B0102	Set up support equipment for purging activities	88.43	.54	.48	14.62	
A0033	Operate maintenance dispatch vehicles	78.41	.60	.47	15.09	
C0129	Operationally check crossfeed or engine-feed systems	92.54	.51	.47	15.56	30
B0093	Position fire extinguishers	92.16	.51	.47	16.02	
C0106	Interpret aircraft fuel system schematics	86.50	.53	.46	16.49	
A0042	Perform periodic tool box inspections	84.19	.54	.46	16.94	
C0138	Operationally check transfer systems	90.23	.51	.46	17.40	
G0361	Mix sealants using machines	87.79	.52	.45	17.85	35
B0094	Pull circuit breakers	91.39	.50	.45	18.31	
A0060	Static ground aircraft	84.83	.53	.45	18.76	
C0145	Perform leak path analyses on integral fuel tanks	84.83	.53	.45	19.21	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	88.95	.50	.45	19.65	
B0096	Purge fuel tanks or cells using exhaust purge method	79.31	.56	.44	20.10	40
B0079	Don or doff respirators	82.13	.53	.44	20.53	
C0157	Perform red talcum powder tests	82.65	.52	.43	20.97	
D0170	Inspect applied sealants	84.06	.51	.43	21.40	
A0045	Position nonpowered or powered AGE	81.75	.52	.43	21.82	
E0281	Remove or install internally mounted fuel quantity probes	85.73	.50	.43	22.25	45
C0167	Test sealants for adhesion	87.02	.49	.42	22.67	
B0084	Inspect aircraft for presence of chocks or moorings	80.72	.52	.42	23.09	
G0348	Clean damaged sealant areas	81.23	.52	.42	23.51	
G0344	Apply fillet seals, such as first coat, by hand	81.75	.51	.42	23.92	
C0125	Isolate malfunctions of vent systems	87.66	.47	.41	24.34	50
E0267	Remove or install fuel level control valves	84.83	.48	.41	24.75	
B0070	Check aircraft for explosives	78.53	.52	.41	25.15	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	69.79	.58	.41	25.56	
A0047	Prepare aircraft for fuel cell removal or installation	81.11	.50	.41	25.97	
D0214	Inspect tank access panels for leaks	81.11	.50	.41	26.38	55
G0357	Make temporary repairs to integral fuel tanks using Hardman epoxy or pig putty	75.71	.53	.40	26.78	
A0043	Perform safety observer activities for tank entry personnel	75.19	.53	.40	27.18	
C0132	Operationally check ground refueling systems	84.19	.47	.40	27.58	
B0092	Position drip pans	81.49	.49	.40	27.97	
E0262	Remove or install fuel cells	81.23	.49	.40	28.37	60
E0283	Remove or install manifold segments	79.18	.50	.39	28.76	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	69.28	.57	.39	29.15	
G0349	Clean integral fuel tanks	79.82	.49	.39	29.54	
E0243	Remove or install butterfly-type shutoff valves	81.62	.48	.39	29.94	
A0010	Clean or lubricate hand tools or special tools	81.23	.48	.39	30.32	65
D0197	Inspect integral fuel tanks	77.12	.50	.38	30.71	
D0186	Inspect installed crossfeed system components	81.88	.46	.38	31.09	

D0187	Inspect installed engine-feed system components	81.23	.47	.38	31.47
B0098	Remove or install closure panels	71.59	.53	.38	31.85

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Number of Members: 778

gp0047

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0054	Purge removed components prior to shipment	75.71	.50	.38	32.22	70
A0019	Inspect assigned respiratory equipment	80.33	.46	.37	32.60	
G0366	Test mixed sealants for consistency	77.12	.48	.37	32.97	
C0117	Isolate malfunctions of fuel transfer indicating systems	74.81	.49	.37	33.34	
C0136	Operationally check pressurization systems	75.71	.48	.37	33.70	
E0234	Inspect safetying devices	74.42	.49	.36	34.07	75
D0188	Inspect installed fuel quantity indicating system components	78.79	.46	.36	34.43	
C0111	Isolate malfunctions of aircraft defueling systems	79.31	.46	.36	34.79	
C0155	Perform pressure tests on integral fuel tanks	74.94	.48	.36	35.15	
A0021	Inspect test equipment	75.32	.48	.36	35.52	
D0184	Inspect fuel cells	76.09	.47	.36	35.88	80
C0131	Operationally check ground defueling systems	79.69	.45	.36	36.24	
D0212	Inspect replacement components prior to installation	75.45	.48	.36	36.60	
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves	78.41	.46	.36	36.96	
E0301	Remove or install vent system components	81.11	.44	.36	37.31	
E0226	Clean and prepare cell cavities for installation	78.02	.46	.36	37.67	85
G0342	Apply faying surface seals	73.52	.49	.36	38.03	
D0222	Perform phase inspections	68.51	.52	.36	38.39	
E0290	Remove or install pressure switches	77.63	.46	.35	38.74	
E0295	Remove or install single-point aircraft refueling or defueling receptacles	81.36	.43	.35	39.09	
E0235	Install safetying devices	73.39	.48	.35	39.44	90
D0223	Perform pressure checks on aircraft panels and components	70.05	.50	.35	39.79	
A0012	Contain fuel spills	90.75	.38	.35	40.14	
E0268	Remove or install fuel level float valves, such as pilot	76.74	.45	.35	40.49	
C0127	Operationally check air refueling receiver systems	72.37	.48	.35	40.83	
E0233	Fold cells for installation	77.12	.45	.35	41.18	95
G0359	Make temporary repairs to intergral fuel tanks using oyltite	68.38	.51	.35	41.53	
D0215	Inspect vent system components	77.38	.45	.35	41.87	
D0216	Inspect vent systems	76.61	.45	.34	42.21	
C0122	Isolate malfunctions of pressurization systems	72.49	.47	.34	42.56	
C0147	Perform manifold leak tests	74.55	.46	.34	42.90	100
D0202	Inspect removed engine-feed system components	76.48	.45	.34	43.24	
G0353	Inject curing or noncuring sealants with high-pressure injection guns	71.47	.48	.34	43.58	
D0199	Inspect nut plates	73.39	.46	.34	43.92	
G0343	Apply fillet seals with guns	72.37	.47	.34	44.26	
D0172	Inspect cavities	73.52	.46	.34	44.60	105
C0166	Test elasticity of sealants using blunt instruments	74.55	.45	.34	44.93	
D0203	Inspect removed fuel quantity indicating system components	74.55	.45	.34	45.27	

E0265	Remove or install fuel flow transmitters	72.24	.46	.33	45.60
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Number of Members: 778

gp0047

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	68.38	.48	.33	45.93	
A0017	Dispose of hazardous materials	71.47	.46	.33	46.26	110
G0345	Apply protective topcoat sealants	66.58	.49	.33	46.58	
B0078	Disconnect batteries	67.99	.48	.33	46.91	
D0201	Inspect removed crossfeed system components	75.06	.43	.33	47.23	
C0140	Perform air hose and external bubble tests	67.87	.48	.32	47.56	
B0082	Ensure tow bars are installed on aircraft in hangers	66.32	.49	.32	47.88	115
E0261	Remove or install fuel cell cavity interconnects	70.57	.45	.32	48.20	
D0196	Inspect installed transfer system components	70.95	.44	.31	48.52	
L0542	Conduct on-the-job training (OJT)	57.20	.55	.31	48.83	
C0144	Perform leak path analyses on fuel cell cavity drain systems	67.61	.46	.31	49.14	
A0052	Prepare parts for pickups or deliveries	68.51	.45	.31	49.45	120
C0119	Isolate malfunctions of jettison or dump systems	66.58	.47	.31	49.76	
C0118	Isolate malfunctions of internal-fixed fuel tanks	66.97	.46	.31	50.07	
B0099	Remove or install internal braces, such as formers	62.08	.50	.31	50.38	
D0189	Inspect installed fuel transfer indicating system components	69.15	.45	.31	50.69	
D0185	Inspect installed aircraft defueling system components	72.11	.43	.31	51.00	125
C0134	Operationally check jettison or dump systems	65.42	.47	.31	51.31	
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps	68.38	.45	.30	51.61	
C0146	Perform manifold fitting leak checks	65.04	.46	.30	51.91	
A0048	Prepare cells for storage or shipment	73.26	.41	.30	52.21	
D0211	Inspect removed transfer system components	68.12	.43	.29	52.51	130
F0304	Clean fuel cells	70.18	.41	.29	52.80	
J0479	Perform time compliance technical order (TCTO) inspections	66.84	.43	.29	53.08	
J0480	Retrieve CAMS or G081 listings or reports	54.88	.53	.29	53.37	
D0192	Inspect installed pressurization system components	64.14	.45	.29	53.66	
E0236	Perform bonding checks on aircraft components	64.01	.45	.29	53.95	135
F0305	Clean fuel pump mounting surfaces or screens	68.38	.42	.29	54.23	
C0120	Isolate malfunctions of manifold scavenge systems	64.14	.44	.28	54.52	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	61.05	.46	.28	54.80	
N0584	Inventory equipment, tools, parts, or supplies	54.76	.51	.28	55.07	
D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	58.74	.47	.28	55.35	140
A0008	Clean test equipment	65.55	.42	.27	55.62	
F0316	Remove or install air refueling receptacle parts	63.50	.43	.27	55.90	
F0303	Clean cell fittings	65.04	.41	.27	56.17	
E0260	Remove or install float switches	64.27	.42	.27	56.43	
C0107	Isolate electrical malfunctions using multimeters	60.28	.44	.27	56.70	145
D0204	Inspect removed fuel transfer indicating system components	63.50	.42	.27	56.97	
C0141	Perform air hose and internal bubble tests	57.07	.47	.27	57.24	

I0442	Don or doff chemical warfare personal protective clothing	63.50	.42	.27	57.50
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Number of Members: 778

gp0047

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
B0071	Check aircraft for liquid oxygen (LOX) bottles	53.86	.49	.27	57.77	150
D0221	Perform in-process inspections (IPIs)	48.46	.55	.26	58.03	
D0200	Inspect removed aircraft defueling system components	65.17	.40	.26	58.30	
E0247	Remove or install ejector or jet pumps	62.08	.42	.26	58.56	
D0207	Inspect removed pressurization system components	61.18	.43	.26	58.82	
D0190	Inspect installed jettison or dump system components	58.74	.44	.26	59.08	155
G0351	Deseal integral fuel tanks	54.76	.47	.26	59.34	
C0137	Operationally check tank scavenge systems	59.51	.43	.26	59.60	
B0091	Perform lock-out/tag-out procedures	57.07	.45	.26	59.85	
C0124	Isolate malfunctions of tank scavenge systems	60.54	.42	.25	60.11	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	58.87	.43	.25	60.36	160
E0255	Remove or install externally mounted aircraft fuel quantity probes	57.84	.43	.25	60.61	
C0135	Operationally check manifold scavenge systems	58.10	.43	.25	60.86	
G0364	Remove or install mount bolts for injections	55.66	.45	.25	61.11	
D0193	Inspect installed receiver aircraft air refueling system components	58.10	.43	.25	61.36	
E0296	Remove or install solenoid or drain valves	60.03	.41	.25	61.60	165
D0205	Inspect removed jettison or dump system components	57.84	.43	.25	61.85	
D0173	Inspect cavity drain systems	59.38	.41	.25	62.09	
C0158	Perform soap suds tests on fuel cells	57.58	.43	.25	62.34	
G0365	Remove or install structural fasteners	54.11	.45	.25	62.58	
L0555	Maintain training records or files	46.92	.52	.25	62.83	170
G0352	Flare sealant edges	53.73	.45	.24	63.07	
G0350	Cure sealants using climate control units (CCUs)	52.96	.46	.24	63.32	
B0077	Direct positioning of aircraft in hangars	54.24	.45	.24	63.56	
C0114	Isolate malfunctions of external jettisonable fuel tanks	52.06	.46	.24	63.80	
E0291	Remove or install pump housings	53.86	.44	.23	64.03	175
J0472	Clear Red-X conditions	40.87	.57	.23	64.27	
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	48.59	.48	.23	64.50	
B0081	Ensure removal of LOX bottles from aircraft	49.36	.47	.23	64.74	
K0492	Conduct safety inspections of equipment or facilities	47.17	.49	.23	64.97	
J0484	Update maintenance data collection (MDC) data in CAMS or G081	44.09	.52	.23	65.20	180
E0299	Remove or install valve body actuators	52.44	.43	.23	65.42	
A0059	Set up or maintain bench stock or equipment levels	49.23	.46	.23	65.65	
K0523	Inspect personnel for compliance with military standards	44.60	.51	.23	65.88	
D0191	Inspect installed manifold scavenge system components	52.57	.42	.22	66.10	
E0245	Remove or install climb and dive vent valves	50.64	.44	.22	66.32	185
E0264	Remove or install fuel fill valves	52.06	.43	.22	66.54	
A0037	Perform chemical tests on fuel cells	55.27	.40	.22	66.77	
K0493	Conduct self-inspections or self-assessments	47.43	.46	.22	66.99	

F0317	Remove or install check valve parts	53.47	.40	.22	67.20
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Number of Members: 778

gp0047

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0208	Inspect removed receiver aircraft air refueling system components	54.11	.40	.22	67.42	
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	45.37	.47	.21	67.63	190
L0543	Counsel trainees on training progress	42.29	.51	.21	67.85	
E0270	Remove or install fuel or air quick-disconnects	52.57	.41	.21	68.06	
C0130	Operationally check fuel level indicator sticks	48.71	.44	.21	68.27	
C0154	Perform pressure tests on installed fuel cells	52.31	.40	.21	68.48	
K0497	Counsel subordinates concerning personal matters	44.34	.47	.21	68.69	195
A0057	Repair or replace assigned respiratory equipment	54.37	.38	.21	68.90	
E0241	Remove or install backing boards	50.00	.41	.21	69.10	
F0312	Place protective covers on fittings	49.61	.41	.21	69.31	
D0194	Inspect installed tank scavenge system components	50.64	.40	.20	69.51	
D0209	Inspect removed tank scavenge system components	51.03	.40	.20	69.72	200
D0206	Inspect removed manifold scavenge system components	50.26	.41	.20	69.92	
E0252	Remove or install external tank nosecones or tailcones	45.63	.44	.20	70.12	
A0064	Transport test equipment or units to or from flightline	49.61	.40	.20	70.32	
A0046	Position or remove aircraft chocks	51.03	.39	.20	70.52	
E0289	Remove or install pressure regulators	46.79	.42	.20	70.71	205
G0355	Make temporary repairs to intergral fuel tanks using click patches	43.32	.45	.20	70.91	
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers	45.12	.43	.19	71.10	
K0489	Assign personnel to work areas or duty positions	38.69	.50	.19	71.30	
L0552	Evaluate progress of trainees	38.43	.50	.19	71.49	
J0487	Verify accuracy of CAMS or G081 daily inputs	36.63	.52	.19	71.68	210
D0183	Inspect fire suppressant foam	42.29	.45	.19	71.87	
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	41.00	.47	.19	72.07	
A0020	Inspect egress system safety pins	42.54	.45	.19	72.26	
E0288	Remove or install pressure or vacuum relief valves	48.59	.39	.19	72.45	
A0053	Purge emergency power unit (EPU) systems	34.45	.55	.19	72.64	215
F0318	Remove or install drain valve parts	48.84	.38	.19	72.82	
G0347	Clean damaged fuel cell areas	46.02	.41	.19	73.01	
A0041	Perform operator maintenance on shop vehicles	43.57	.43	.19	73.20	
C0160	Perform transfer checks on external jettisonable fuel tanks	45.89	.41	.19	73.39	
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	41.90	.45	.19	73.57	220
K0499	Determine or establish work assignments or priorities	37.28	.50	.19	73.76	
F0330	Test boost pumps	41.52	.45	.19	73.95	
J0483	Update historical reports in CAMS or G081	39.85	.47	.19	74.13	
E0272	Remove or install fuel system components for wing removal or installation	47.04	.39	.19	74.32	
H0399	Refuel or defuel aircraft	41.65	.44	.18	74.50	225
J0471	Analyze core automated maintenance system (CAMS) or	37.92	.48	.18	74.68	

GO81 data

Number of Members: 778

gp0047

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0516	Evaluate personnel for compliance with performance standards	36.89	.49	.18	74.86	
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	40.10	.45	.18	75.04	
K0524	Interpret policies, directives, or procedures for subordinates	37.15	.48	.18	75.22	
K0496	Conduct supervisory performance feedback sessions	37.79	.47	.18	75.40	230
D0224	Perform pressure checks on external jettisonable fuel tanks	42.16	.42	.18	75.58	
G0358	Make temporary repairs to intergral fuel tanks using off-pressure seals	38.30	.46	.18	75.76	
A0063	Tow AGE	48.97	.36	.18	75.94	
C0115	Isolate malfunctions of external-fixed fuel tanks	38.82	.46	.18	76.11	
A0034	Operationally check installed hangar real property equipment	42.54	.41	.18	76.29	235
M0577	Review TO changes	38.82	.45	.18	76.46	
A0024	Maintain external fuel tank storage areas, such as tank farms	38.69	.45	.18	76.64	
K0535	Write or indorse military performance reports	35.09	.49	.17	76.81	
D0177	Inspect external jettisonable fuel tank components	41.13	.42	.17	76.99	
A0023	Issue or receive external fuel tanks	42.42	.41	.17	77.16	240
E0253	Remove or install external-fixed fuel tank components	40.75	.42	.17	77.33	
E0251	Remove or install external jettisonable fuel tank components	41.26	.41	.17	77.50	
A0014	Direct fuel spill cleanup procedures	55.01	.31	.17	77.67	
I0463	Prepare equipment for deployments	44.47	.38	.17	77.84	
E0263	Remove or install fuel fill valve controllers	38.56	.43	.17	78.00	245
D0220	Perform dash six inspections on tanks, other than jettisonable fuel tanks	35.73	.46	.17	78.17	
A0031	Maintain maintenance stand support equipment	38.69	.42	.16	78.33	
J0478	Maintain due-in-from-maintenance (DIFM) transaction reports	38.30	.43	.16	78.50	
J0477	Initiate technical order improvement reports	44.60	.37	.16	78.66	
G0360	Mix chemical solvents or coatings for integral fuel tanks	37.02	.44	.16	78.82	250
E0269	Remove or install fuel level indicator sticks	39.07	.41	.16	78.99	
B0087	Lower vent ends for purging	34.32	.47	.16	79.15	
E0280	Remove or install internally mounted electrical quick-disconnect pumps	37.40	.43	.16	79.31	
K0536	Write recommendations for awards or decorations	36.12	.44	.16	79.47	
C0150	Perform pressure box tests	36.50	.44	.16	79.63	255
A0066	Participate as aircraft tow team member or supervisor	41.65	.38	.16	79.79	
N0586	Maintain documentation on items requiring periodic inspections or calibrations	34.45	.46	.16	79.95	

Number of Members: 10

gp0048

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	29.17	29.18
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	25.31	54.50
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	10.22	64.72
L PERFORMING TRAINING ACTIVITIES	22	7.05	71.78
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	6.77	78.55
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	5.85	84.41
A PERFORMING SUPPORT ACTIVITIES	67	3.99	88.39
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	3.78	92.17
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	3.77	95.95
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	1.81	97.76
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	1.43	99.19
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	.56	99.74
G REPAIRING INTEGRAL FUEL TANKS	27	.26	100.00

Number of Members: 10

gp0048

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	90.00	2.55	2.29	2.29	
K0531	Write inspection reports	90.00	2.26	2.03	4.33	
K0492	Conduct safety inspections of equipment or facilities	80.00	2.39	1.91	6.24	
K0516	Evaluate personnel for compliance with performance standards	90.00	2.11	1.89	8.14	
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	80.00	2.08	1.66	9.80	5
M0577	Review TO changes	80.00	1.91	1.53	11.32	
M0561	Complete accident or incident reports	80.00	1.88	1.50	12.83	
K0515	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	70.00	2.09	1.46	14.29	
K0493	Conduct self-inspections or self-assessments	80.00	1.80	1.44	15.73	
K0525	Investigate accidents or incidents	90.00	1.59	1.43	17.17	10
E0234	Inspect safetying devices	80.00	1.67	1.33	18.50	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	70.00	1.82	1.28	19.78	
D0170	Inspect applied sealants	80.00	1.54	1.23	21.01	
K0513	Evaluate inspection report findings or inspection procedures	70.00	1.72	1.20	22.21	
M0575	Participate in TCTO meetings	70.00	1.68	1.17	23.39	15
B0084	Inspect aircraft for presence of chocks or moorings	80.00	1.45	1.16	24.54	
K0494	Conduct staff assistance visits, inspections, or audits	70.00	1.64	1.15	25.69	
D0188	Inspect installed fuel quantity indicating system components	100.00	1.13	1.13	26.82	
J0477	Initiate technical order improvement reports	80.00	1.39	1.12	27.94	
D0187	Inspect installed engine-feed system components	90.00	1.19	1.07	29.01	20
M0560	Compile data for records, reports, logs, or trend analyses	60.00	1.74	1.04	30.05	
D0185	Inspect installed aircraft defueling system components	90.00	1.13	1.02	31.07	
D0197	Inspect integral fuel tanks	90.00	1.13	1.01	32.08	

D0184	Inspect fuel cells	90.00	1.13	1.01	33.09
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Number of Members: 10

gp0048

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	50.00	1.99	1.00	34.09	25
D0186	Inspect installed crossfeed system components	90.00	1.10	.99	35.08	
L0552	Evaluate progress of trainees	60.00	1.64	.99	36.07	
K0505	Develop self-inspection or self-assessment program checklists	70.00	1.41	.99	37.06	
N0582	Identify and report equipment or supply problems	50.00	1.94	.97	38.03	
L0539	Brief personnel concerning training programs or matters	70.00	1.34	.94	38.97	30
J0480	Retrieve CAMS or G081 listings or reports	70.00	1.30	.91	39.88	
J0479	Perform time compliance technical order (TCO) inspections	60.00	1.49	.90	40.77	
K0523	Inspect personnel for compliance with military standards	70.00	1.27	.89	41.67	
L0542	Conduct on-the-job training (OJT)	70.00	1.26	.88	42.55	
J0487	Verify accuracy of CAMS or G081 daily inputs	50.00	1.76	.88	43.42	35
D0196	Inspect installed transfer system components	80.00	1.10	.88	44.30	
A0021	Inspect test equipment	60.00	1.43	.86	45.16	
D0202	Inspect removed engine-feed system components	80.00	1.03	.83	45.98	
D0203	Inspect removed fuel quantity indicating system components	80.00	1.03	.83	46.81	
D0201	Inspect removed crossfeed system components	80.00	1.01	.81	47.61	40
D0189	Inspect installed fuel transfer indicating system components	80.00	1.00	.80	48.42	
B0086	Inspect support equipment prior to use	50.00	1.60	.80	49.22	
K0509	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	60.00	1.31	.79	50.01	
D0215	Inspect vent system components	80.00	.97	.78	50.79	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	50.00	1.55	.77	51.56	45
D0177	Inspect external jettisonable fuel tank components	60.00	1.27	.76	52.32	
L0555	Maintain training records or files	70.00	1.08	.75	53.08	
D0199	Inspect nut plates	70.00	1.08	.75	53.83	
D0192	Inspect installed pressurization system components	70.00	1.07	.75	54.58	
D0207	Inspect removed pressurization system components	80.00	.93	.74	55.32	50
J0474	Identify problem areas, other than equipment or supply, using deficiency, service, or status reports, such as reports of deficiency (RODs)	50.00	1.48	.74	56.06	
J0471	Analyze core automated maintenance system (CAMS) or G081 data	50.00	1.45	.72	56.78	
D0212	Inspect replacement components prior to installation	70.00	1.01	.71	57.49	
D0204	Inspect removed fuel transfer indicating system components	70.00	.99	.69	58.18	
B0082	Ensure tow bars are installed on aircraft in hangers	40.00	1.71	.68	58.87	55
K0528	Review drafts of supplements or changes to directives,	50.00	1.36	.68	59.55	

such as policy directives, instructions, or manuals

Number of Members: 10

gp0048

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	30.00	2.22	.67	60.21	
K0496	Conduct supervisory performance feedback sessions	50.00	1.33	.67	60.88	
K0524	Interpret policies, directives, or procedures for subordinates	50.00	1.33	.66	61.54	
D0183	Inspect fire suppressant foam	50.00	1.28	.64	62.18	60
B0100	Review or annotate aircraft maintenance forms	30.00	2.13	.64	62.82	
A0042	Perform periodic tool box inspections	30.00	2.12	.64	63.46	
D0209	Inspect removed tank scavenge system components	60.00	1.06	.63	64.09	
D0176	Inspect EPU components, such as nitrogen control valves or poppet valves	60.00	1.04	.62	64.72	
D0193	Inspect installed receiver aircraft air refueling system components	60.00	1.04	.62	65.34	65
D0180	Inspect external-fixed fuel tanks	60.00	1.03	.62	65.96	
D0179	Inspect external-fixed fuel tank components	60.00	1.03	.62	66.58	
J0482	Review preventive maintenance schedules	40.00	1.53	.61	67.20	
D0206	Inspect removed manifold scavenge system components	60.00	1.01	.60	67.80	
K0536	Write recommendations for awards or decorations	50.00	1.21	.60	68.40	70
D0211	Inspect removed transfer system components	60.00	1.00	.60	69.01	
D0216	Inspect vent systems	60.00	1.00	.60	69.61	
D0200	Inspect removed aircraft defueling system components	70.00	.85	.60	70.20	
J0473	Evaluate new, modified, or prototype equipment	50.00	1.18	.59	70.79	
D0190	Inspect installed jettison or dump system components	50.00	1.17	.59	71.38	75
K0497	Counsel subordinates concerning personal matters	50.00	1.17	.59	71.97	
L0551	Evaluate effectiveness of training programs, plans, or procedures	50.00	1.16	.58	72.55	
K0535	Write or indorse military performance reports	40.00	1.45	.58	73.13	
B0081	Ensure removal of LOX bottles from aircraft	30.00	1.94	.58	73.71	
D0172	Inspect cavities	40.00	1.44	.58	74.29	80
L0558	Schedule personnel for training	40.00	1.39	.56	74.85	
L0543	Counsel trainees on training progress	50.00	1.10	.55	75.40	
M0578	Write minutes of briefings, conferences, or meetings	40.00	1.37	.55	75.95	
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	60.00	.89	.53	76.48	
H0377	Inspect halon bottles	50.00	1.06	.53	77.01	85
A0019	Inspect assigned respiratory equipment	50.00	1.03	.52	77.53	
D0194	Inspect installed tank scavenge system components	50.00	1.03	.51	78.04	
D0191	Inspect installed manifold scavenge system components	50.00	1.00	.50	78.55	
H0368	Assist in aircraft weight and balance functions	20.00	2.42	.48	79.03	
J0476	Initiate or coordinate deficiency, service, or status reports, such as RODs	40.00	1.18	.47	79.50	90
H0375	Inspect airframe or airframe line replaceable units (LRUs)	30.00	1.56	.47	79.97	

Number of Members: 41

gp0049

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty	Number of Tasks in Duty	Sorted	Cumulative Average Percent Time Spent by All Members
		Average Percent Time Spent by All Members	
K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	41.04	41.05
L PERFORMING TRAINING ACTIVITIES	22	10.76	51.82
J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	18	9.20	61.02
I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	44	7.66	68.68
M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	19	6.82	75.50
D INSPECTING AIRCRAFT FUEL SYSTEMS	58	6.72	82.23
A PERFORMING SUPPORT ACTIVITIES	67	5.53	87.76
B PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE	36	4.44	92.20
N PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	3.62	95.82
C TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS	64	2.40	98.21
E REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS	76	1.34	99.55
H PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES	59	.23	99.79
G REPAIRING INTEGRAL FUEL TANKS	27	.12	99.91
F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS	38	.09	100.00

Number of Members: 41

gp0049

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
K0499	Determine or establish work assignments or priorities	97.56	1.41	1.38	1.38	
K0497	Counsel subordinates concerning personal matters	100.00	1.37	1.37	2.75	
K0536	Write recommendations for awards or decorations	97.56	1.40	1.37	4.12	
K0491	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	92.68	1.47	1.37	5.49	
K0489	Assign personnel to work areas or duty positions	90.24	1.50	1.35	6.84	5
K0535	Write or indorse military performance reports	90.24	1.49	1.35	8.19	
K0516	Evaluate personnel for compliance with performance standards	92.68	1.45	1.34	9.53	
K0493	Conduct self-inspections or self-assessments	97.56	1.38	1.34	10.87	
K0523	Inspect personnel for compliance with military standards	97.56	1.35	1.32	12.19	
K0524	Interpret policies, directives, or procedures for subordinates	97.56	1.34	1.31	13.50	10
K0496	Conduct supervisory performance feedback sessions	97.56	1.29	1.25	14.75	
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	92.68	1.25	1.16	15.92	
K0502	Develop or establish work schedules	90.24	1.27	1.14	17.06	
L0543	Counsel trainees on training progress	87.80	1.29	1.13	18.19	
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	82.93	1.29	1.07	19.26	15
K0530	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	85.37	1.23	1.05	20.30	
K0521	Initiate actions required due to substandard performance of personnel	90.24	1.12	1.01	21.31	
K0492	Conduct safety inspections of equipment or facilities	85.37	1.17	1.00	22.31	
K0495	Conduct supervisory orientations for newly assigned personnel	90.24	1.10	.99	23.30	
K0510	Establish performance standards for subordinates	78.05	1.26	.99	24.29	20
J0480	Retrieve CAMS or G081 listings or reports	73.17	1.34	.98	25.27	
L0552	Evaluate progress of trainees	78.05	1.22	.95	26.23	
J0487	Verify accuracy of CAMS or G081 daily inputs	65.85	1.44	.95	27.18	

K0537	Write replies to inspection reports	80.49	1.17	.94	28.12
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Number of Members: 41

gp0049

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
K0505	Develop self-inspection or self-assessment program checklists	78.05	1.19	.93	29.05	25
K0498	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	82.93	1.11	.92	29.97	
L0539	Brief personnel concerning training programs or matters	73.17	1.26	.92	30.89	
K0515	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	80.49	1.14	.92	31.81	
K0520	Implement safety or security programs	73.17	1.22	.89	32.70	
K0501	Develop or establish work methods or procedures	78.05	1.12	.88	33.58	30
L0544	Determine training requirements	73.17	1.17	.86	34.43	
L0542	Conduct on-the-job training (OJT)	70.73	1.20	.85	35.28	
K0528	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	68.29	1.24	.85	36.13	
J0471	Analyze core automated maintenance system (CAMS) or G081 data	60.98	1.38	.84	36.97	
K0513	Evaluate inspection report findings or inspection procedures	68.29	1.19	.81	37.78	35
L0555	Maintain training records or files	68.29	1.17	.80	38.58	
K0518	Generate confined space permit plans	65.85	1.14	.75	39.34	
M0567	Initiate or maintain standby rosters or workcenter pyramid recall rosters	60.98	1.22	.74	40.08	
K0519	Generate master entry plans	65.85	1.12	.74	40.82	
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	58.54	1.19	.70	41.52	40
J0470	Adjust daily maintenance plans to meet operational commitments	53.66	1.30	.70	42.21	
M0560	Compile data for records, reports, logs, or trend analyses	51.22	1.34	.68	42.90	
M0570	Maintain administrative files	56.10	1.20	.67	43.57	
M0578	Write minutes of briefings, conferences, or meetings	56.10	1.19	.67	44.24	
K0531	Write inspection reports	60.98	1.10	.67	44.91	45
L0551	Evaluate effectiveness of training programs, plans, or procedures	58.54	1.14	.67	45.58	
K0511	Establish procedures for accountability of equipment, tools, parts, or supplies	65.85	1.00	.66	46.23	
M0577	Review TO changes	51.22	1.25	.64	46.88	
M0574	Maintain or update status indicators, such as boards, graphs, or charts	46.34	1.33	.62	47.50	
K0500	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	65.85	.93	.62	48.11	50
J0472	Clear Red-X conditions	60.98	1.01	.61	48.72	
K0532	Write job or position descriptions	58.54	1.02	.60	49.32	
K0490	Assign sponsors for newly assigned personnel	70.73	.83	.59	49.91	
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of	70.73	.82	.58	50.49	

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Number of Members: 41

gp0049

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
I0435	Coordinate mobility or contingency requirements with appropriate agencies	46.34	1.23	.57	51.06	55
N0582	Identify and report equipment or supply problems	63.41	.89	.56	51.62	
K0512	Establish respiratory protection program	51.22	1.10	.56	52.19	
M0561	Complete accident or incident reports	68.29	.82	.56	52.74	
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	53.66	1.03	.55	53.29	
B0100	Review or annotate aircraft maintenance forms	48.78	1.13	.55	53.84	60
K0529	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	56.10	.97	.54	54.39	
C0106	Interpret aircraft fuel system schematics	60.98	.88	.54	54.92	
J0477	Initiate technical order improvement reports	53.66	.99	.53	55.45	
D0221	Perform in-process inspections (IPIs)	58.54	.90	.53	55.98	
K0503	Develop organizational or functional charts	56.10	.93	.52	56.51	65
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	60.98	.85	.52	57.02	
L0558	Schedule personnel for training	41.46	1.22	.51	57.53	
I0436	Coordinate specific source of personnel requirements with appropriate agencies	41.46	1.22	.51	58.03	
L0547	Develop training programs, plans, or procedures	48.78	1.02	.50	58.53	
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	48.78	1.00	.49	59.02	70
I0427	Assign personnel to mobility or contingency positions	46.34	1.05	.49	59.51	
K0522	Initiate personnel action requests	56.10	.85	.48	59.99	
K0509	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	51.22	.93	.47	60.46	
N0583	Initiate requisitions for equipment, tools, parts, or supplies	51.22	.91	.47	60.93	
K0527	Review budget requirements	41.46	1.11	.46	61.39	75
J0484	Update maintenance data collection (MDC) data in CAMS or GO81	41.46	1.08	.45	61.83	
L0553	Evaluate training methods or techniques of instructors	41.46	1.08	.45	62.28	
K0525	Investigate accidents or incidents	56.10	.79	.44	62.72	
I0438	Determine specific source of personnel requirements for deployment manning documents	36.59	1.21	.44	63.16	
K0508	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	34.15	1.29	.44	63.60	80
I0428	Brief deploying personnel	39.02	1.12	.44	64.04	
N0584	Inventory equipment, tools, parts, or supplies	48.78	.88	.43	64.47	
L0557	Prepare job qualification standards (JQSs)	41.46	1.01	.42	64.89	
J0486	Update workcenter training reports in CAMS or GO81	36.59	1.12	.41	65.30	
I0442	Don or doff chemical warfare personal protective clothing	63.41	.65	.41	65.71	85
J0482	Review preventive maintenance schedules	41.46	.98	.41	66.11	
N0579	Coordinate maintenance of equipment with appropriate agencies	41.46	.98	.40	66.51	

J0485	Update personnel data files in CAMS or G081	29.27	1.37	.40	66.92
M0568	Initiate requests for TDY orders	41.46	.95	.40	67.31

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Number of Members: 41

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0504	Develop resource protection programs	43.90	.90	.40	67.71	90
A0042	Perform periodic tool box inspections	56.10	.70	.39	68.10	
M0575	Participate in TCTO meetings	48.78	.78	.38	68.48	
K0533	Write staff studies, surveys, or routine reports, other than training or inspection reports	41.46	.90	.38	68.85	
I0445	Inspect mobility bags or kits	46.34	.80	.37	69.22	
K0506	Draft budget requirements	29.27	1.26	.37	69.59	95
L0548	Develop written tests	34.15	1.04	.35	69.95	
I0448	Maintain accountability of personnel selected to fill OPLAN requirements	34.15	1.04	.35	70.30	
J0473	Evaluate new, modified, or prototype equipment	39.02	.89	.35	70.65	
J0483	Update historical reports in CAMS or GO81	31.71	1.09	.35	71.00	
L0554	Inspect training materials or aids for operation or suitability	39.02	.86	.34	71.33	100
A0021	Inspect test equipment	46.34	.73	.34	71.67	
I0443	Draft or write mobility or deployment after-action reports	34.15	.97	.33	72.00	
K0494	Conduct staff assistance visits, inspections, or audits	31.71	1.04	.33	72.33	
J0479	Perform time compliance technical order (TCTO) inspections	41.46	.78	.33	72.66	
K0526	Plan layouts of facilities	31.71	1.02	.32	72.98	105
J0474	Identify problem areas, other than equipment or supply, using deficiency, service, or status reports, such as reports of deficiency (RODs)	34.15	.92	.32	73.29	
I0463	Prepare equipment for deployments	31.71	.99	.31	73.61	
A0019	Inspect assigned respiratory equipment	46.34	.67	.31	73.92	
E0234	Inspect safetying devices	36.59	.83	.31	74.22	
D0188	Inspect installed fuel quantity indicating system components	39.02	.78	.30	74.53	110
L0538	Administer or score tests	26.83	1.13	.30	74.83	
I0450	Maintain disaster preparedness checklists	29.27	.98	.29	75.12	
L0550	Establish or maintain study reference files	36.59	.77	.28	75.40	
B0086	Inspect support equipment prior to use	34.15	.81	.28	75.68	
J0478	Maintain due-in-from-maintenance (DIFM) transaction reports	39.02	.70	.27	75.95	115
D0187	Inspect installed engine-feed system components	36.59	.74	.27	76.22	
D0186	Inspect installed crossfeed system components	36.59	.74	.27	76.49	
M0571	Maintain publications libraries, other than technical order (TO) libraries	19.51	1.39	.27	76.76	
L0559	Write training reports	21.95	1.22	.27	77.03	
L0549	Develop or procure training materials or aids	31.71	.83	.26	77.30	120
D0215	Inspect vent system components	29.27	.85	.25	77.54	
I0431	Conduct contingency operation/mobility planning and execution system (COMPES) programs	19.51	1.27	.25	77.79	
L0545	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	26.83	.92	.25	78.04	

I0433	Coordinate deployment of personnel with other MAJCOMs or joint service commands	14.63	1.61	.24	78.27
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Number of Members: 41

gp0049

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted		Task Seq Num
				Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
I0467	Request or distribute mobility requirements documents	21.95	1.07	.24	78.51	125
A0033	Operate maintenance dispatch vehicles	36.59	.63	.23	78.74	
D0197	Inspect integral fuel tanks	36.59	.62	.23	78.97	
N0580	Develop equipment checklists	29.27	.76	.22	79.19	
I0446	Inspect packed or palletized mobility or contingency equipment prior to transport	26.83	.83	.22	79.41	
I0434	Coordinate exercise sourcing requirements with functional managers	21.95	.95	.21	79.62	130
N0586	Maintain documentation on items requiring periodic inspections or calibrations	24.39	.85	.21	79.83	

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	----- Mean	Based on All Tasks Within Range S.D.	Max	Min	----- Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

1	TITLE		Task Statement						
2	F0045	GP0042/PMP	AD Fuel Systems Maintenance Cluster	831	35.73	27.16	97.23	1.32	590
3	F0046	GP0043/PMP	AD Aircraft Prep Job	13	13.53	20.88	100.00	.00	590
4	F0047	GP0044/PMP	AD F-16 Guard Job	1	5.42	22.65	100.00	.00	590
5	F0048	GP0045/PMP	AD Equipment Support Job	15	10.79	20.78	100.00	.00	590
6	F0049	GP0046/PMP	AD B-2 Fuel Systems Job	12	15.71	23.87	100.00	.00	590
7	F0050	GP0047/PMP	AD Fuel Systems Maintenance Job	778	37.27	28.10	97.69	1.41	590
8	F0051	GP0048/PMP	AD QA Job	10	13.14	23.94	100.00	.00	590
9	F0052	GP0049/PMP	AD Supervisor Job	41	18.02	23.38	100.00	.00	590
10	F0042	TF0001/RMN	2A6X4 Training Emphasis Ratings	41	2.13	1.52	6.56	.00	590
11	F0043	TF0001/SMN	2A6X4 Task Difficulty Ratings	35	5.00	1.00	7.61	1.28	590

AFSC 2A6X4 tasks are presented in USAF Job Inventory order under Duty headings.

The percent of Specialty Job (AD) group members performing each task, as well as task difficulty and training emphasis ratings, are presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D		FSM	AC	F16	EQU	B-2	FSM	QA	SUP	TNG	TSK
T Tsk		CLU	PRE	ANG	SUP	FS	JOB	JOB	VIS	EMP	DIF
Y Nbr	Task Title										

A	PERFORMING SUPPORT ACTIVITIES										
A0001	Apply chlorine or bleach to neutralize hydrazine spills	30	0	0	20	8	32	0	15	3.32	3.63
A0002	Apply electrical power to aircraft	95	85	100	87	100	96	10	32	4.98	3.81
A0003	Build external or internal fuel tanks	33	0	0	20	0	35	0	7	2.80	5.64
A0004	Build or repair crates for external fuel tanks	13	8	0	0	0	13	0	2	.44	4.17
A0005	Check personnel for proper clothing or equipment, spark- or flame-producing devices, or removal of jewelry	93	77	100	87	75	94	50	71	5.29	1.95
A0006	Clean external fuel tanks	35	15	0	47	0	36	0	10	.98	1.84
A0007	Clean ferry tanks	2	0	0	0	0	2	0	0	.27	1.58
A0008	Clean test equipment	64	23	0	73	50	66	0	7	2.20	1.81
A0009	Clean work areas	92	77	100	100	83	92	0	17	2.83	1.39
A0010	Clean or lubricate hand tools or special tools	80	46	0	80	75	81	0	10	2.73	1.28
A0011	Collect air samples from respiratory equipment	22	0	0	33	8	23	0	7	1.85	4.35
A0012	Contain fuel spills	89	77	0	87	17	91	0	20	5.15	3.69
A0013	Contain hydrazine spills	33	0	0	20	8	34	0	15	3.63	5.87
A0014	Direct fuel spill cleanup procedures	53	15	0	33	17	55	0	34	3.15	5.34
A0015	Direct hydrazine spill cleanup procedures	25	0	0	20	8	26	0	24	2.32	7.27
A0016	Dispose of hydrazine-contaminated rags	27	0	0	20	8	29	0	7	2.95	5.79
A0017	Dispose of hazardous materials	69	15	0	67	25	71	0	24	4.51	5.32
A0018	Fabricate ground wires	44	23	0	27	17	45	0	2	1.34	2.17
A0019	Inspect assigned respiratory equipment	79	69	0	73	75	80	50	46	5.10	3.75
A0020	Inspect egress system safety pins	42	23	100	40	83	43	30	12	3.49	3.98
A0021	Inspect test equipment	74	23	0	80	83	75	60	46	3.88	4.42
A0022	Inspect and purge monopropellant testers	26	0	0	7	0	28	10	7	2.20	4.00
A0023	Issue or receive external fuel tanks	40	0	0	13	0	42	0	7	1.39	2.70
A0024	Maintain external fuel tank storage areas, such as tank farms	37	15	0	33	0	39	0	12	1.20	4.74
A0025	Maintain fuel cell ventilation trailers	22	0	0	27	25	22	0	7	1.71	4.46
A0026	Maintain fuel spill response trailers	17	0	0	13	0	18	0	5	1.59	4.25
A0027	Maintain hydrazine detection equipment	26	0	0	20	8	27	0	5	2.88	5.03

D													
T Tsk		FSM	AC	F16	EQU	B-2	FSM	QA	SUP	TNG	TSK		
Y Nbr	Task Title	CLU	PRE	ANG	SUP	FS	JOB	JOB	VIS	EMP	DIF		
A0028	Maintain hydrazine protective gear or clothing	27	0	0	20	8	29	0	5	3.22	4.89		
A0029	Maintain hydrazine spill response trailers	17	0	0	27	0	17	0	2	2.44	5.04		
A0030	Maintain hydrazine storage facilities	21	0	0	20	8	21	0	10	2.24	5.98		
A0031	Maintain maintenance stand support equipment	38	0	0	47	33	39	0	10	2.00	4.11		
A0032	Operate auxiliary power units (APUs)	19	8	0	33	8	20	0	2	2.39	5.39		
A0033	Operate maintenance dispatch vehicles	76	31	0	67	8	78	10	37	2.32	2.78		
A0034	Operationally check installed hangar real property equipment	41	8	0	60	8	43	20	24	2.68	3.57		
A0035	Paint equipment or facilities	29	0	0	40	0	30	0	0	.49	1.92		
A0036	Perform APU prestart exterior checks	10	8	0	7	0	11	0	2	1.37	5.10		
A0037	Perform chemical tests on fuel cells	53	8	0	53	0	55	0	0	4.20	4.98		
A0038	Perform crash recovery team activities	15	0	0	20	8	15	0	2	.85	5.09		
A0039	Perform hydrazine response team activities	32	0	0	20	0	33	0	22	3.39	6.47		
A0040	Perform operator maintenance on aerospace ground equipment (AGE)	33	0	0	40	17	34	0	7	1.85	4.35		
A0041	Perform operator maintenance on shop vehicles	42	8	0	53	25	44	0	7	1.71	3.19		
A0042	Perform periodic tool box inspections	83	31	100	87	33	84	30	56	3.10	2.94		
A0043	Perform safety observer activities for tank entry personnel	73	23	0	47	17	75	0	32	5.51	3.80		
A0044	Police open storage areas	34	0	0	33	17	35	0	10	.83	2.58		
A0045	Position nonpowered or powered AGE	80	54	0	67	50	82	0	15	3.20	2.22		
A0046	Position or remove aircraft chocks	49	0	0	60	8	51	0	7	1.07	1.78		
A0047	Prepare aircraft for fuel cell removal or installation	79	62	0	80	0	81	0	5	4.15	5.02		
A0048	Prepare cells for storage or shipment	71	46	0	53	0	73	0	5	3.68	4.56		
A0049	Prepare external jettisonable fuel tanks for tank farms	30	0	0	40	0	31	0	7	1.37	3.76		
A0050	Prepare external jettisonable fuel tanks for war reserve materiel (WRM) storage	18	0	0	13	0	19	0	2	1.34	4.50		
A0051	Prepare ferry tanks for storage	3	0	0	0	0	3	0	0	.20	3.85		
A0052	Prepare parts for pickups or deliveries	66	8	0	40	25	69	0	15	1.76	3.48		
A0053	Purge emergency power unit (EPU) systems	33	0	0	20	8	34	0	12	2.88	5.52		
A0054	Purge removed components prior to shipment	73	15	0	60	25	76	0	15	3.02	3.36		
A0055	Remove or install aircraft panels	93	77	100	73	83	94	0	15	3.80	3.09		
A0056	Remove or replace parts of special tools	39	0	0	47	8	40	0	7	1.76	4.06		
A0057	Repair or replace assigned respiratory equipment	53	15	0	53	50	54	0	17	3.51	4.44		
A0058	Repair or service WRM external jettisonable fuel tank nested containers	10	0	0	13	0	11	0	0	.68	4.18		
A0059	Set up or maintain bench stock or equipment levels	48	8	100	47	33	49	0	29	2.63	4.68		
A0060	Static ground aircraft	83	62	100	87	33	85	0	15	4.27	2.18		
A0061	Test areas of hydrazine spills for neutralization	29	0	0	20	8	31	0	15	3.68	5.27		
A0062	Test hydrazine spill neutralized solutions for excess chlorine	26	0	0	13	8	27	10	7	3.49	5.24		
A0063	Tow AGE	48	23	0	53	33	49	0	7	1.39	2.31		
A0064	Transport test equipment or units to or from flightline	48	0	0	47	33	50	0	2	1.46	2.12		
A0065	Update shelf life of sealants	39	0	0	33	25	40	0	15	2.71	3.68		
A0066	Participate as aircraft tow team member or supervisor	40	8	100	33	8	42	0	7	1.46	3.20		
A0067	Wipe down landing gear struts prior to refueling or	12	8	0	7	8	13	0	0	.37	1.90		

transfer

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D													
T Tsk		FSM	AC	F16	EQU	B-2	FSM	QA	SUP	TNG	TSK		
Y Nbr	Task Title	CLU	PRE	ANG	SUP	FS	JOB	JOB	VIS	EMP	DIF		

B	PREPARING AIRCRAFT FOR FUEL SYSTEM MAINTENANCE												
B0068	Apply warning tags to aircraft	97	100	100	100	83	98	0	20	4.93	2.85		
B0069	Bond equipment	96	92	100	100	83	97	0	17	5.32	2.57		
B0070	Check aircraft for explosives	77	54	100	87	33	79	30	29	5.15	3.54		
B0071	Check aircraft for liquid oxygen (LOX) bottles	51	0	100	40	0	54	20	15	4.39	3.23		
B0072	Check aircraft for proper fuel configuration, such as crossfeed valves closed or tanks drained	86	62	0	80	75	88	30	20	5.37	4.31		
B0073	Check nitrogen levels on dewar quantity gauges	14	0	0	7	0	15	0	2	1.20	3.58		
B0074	Close or open pressure limiter switches	9	8	0	7	0	9	0	0	1.37	3.29		
B0075	Complete administrative paperwork, such as checklists or entry permits, for tank entry	82	62	0	47	0	85	0	54	4.63	4.64		
B0076	Depuddle fuel tanks or cells	92	92	0	87	25	94	0	12	5.66	3.59		
B0077	Direct positioning of aircraft in hangars	51	0	0	20	0	54	10	20	2.61	3.38		
B0078	Disconnect batteries	67	46	0	47	92	68	0	15	4.46	3.11		
B0079	Don or doff respirators	80	62	0	47	50	82	20	27	5.46	3.51		
B0080	Drain fuel tanks or cells	86	62	0	80	8	88	0	15	4.90	3.04		
B0081	Ensure removal of LOX bottles from aircraft	47	15	100	20	8	49	30	17	3.59	3.15		
B0082	Ensure tow bars are installed on aircraft in hangers	64	15	0	47	8	66	40	29	2.51	2.41		
B0083	Ground equipment, other than aircraft	90	62	100	93	67	91	0	22	4.88	2.65		
B0084	Inspect aircraft for presence of chocks or moorings	79	31	100	80	58	81	80	27	3.46	2.28		
B0085	Inspect snatch cables for proper installation	21	0	0	20	0	22	20	5	2.15	3.03		
B0086	Inspect support equipment prior to use	86	54	0	80	92	87	50	34	4.73	3.86		
B0087	Lower vent ends for purging	33	8	0	40	0	34	0	0	1.17	2.86		
B0088	Inform fire departments of fuel system maintenance	90	62	0	73	17	92	0	32	4.41	2.36		
B0089	Perform aircraft safe for maintenance procedures	92	69	100	87	100	93	20	15	6.17	4.40		
B0090	Perform foreign object debris (FOD) or toolbox inspections prior to maintenance	94	77	100	87	100	94	30	20	4.61	3.09		
B0091	Perform lock-out/tag-out procedures	56	15	100	33	67	57	0	27	3.59	3.90		
B0092	Position drip pans	79	54	100	80	25	81	0	10	2.15	2.00		
B0093	Position fire extinguishers	91	69	0	80	67	92	0	20	4.27	2.29		
B0094	Pull circuit breakers	89	31	0	67	100	91	0	15	3.80	3.43		
B0095	Purge fuel tanks or cells using blow purge method	92	92	0	73	17	94	0	22	5.39	4.20		
B0096	Purge fuel tanks or cells using exhaust purge method	78	69	0	73	17	79	0	12	5.02	4.25		
B0097	Purge fuel tanks or cells using oil purge method	23	15	0	13	0	23	0	0	2.54	4.83		
B0098	Remove or install closure panels	69	38	0	33	25	72	0	10	3.46	3.86		
B0099	Remove or install internal braces, such as formers	60	62	0	40	8	62	0	5	3.59	4.65		
B0100	Review or annotate aircraft maintenance forms	90	54	0	53	33	93	30	49	5.44	5.41		
B0101	Rope off fuel system repair areas	94	77	0	67	50	96	0	17	5.02	3.01		
B0102	Set up support equipment for purging activities	86	62	0	60	25	88	0	12	5.39	3.99		
B0103	Test atmosphere of fuel tanks or cells for fire safe or health safe conditions	91	92	0	60	25	93	0	22	6.56	4.90		

D												
T Tsk		FSM	AC	F16	EQU	B-2	FSM	QA	SUP	TNG	TSK	
Y Nbr	Task Title	CLU	PRE	ANG	SUP	FS	JOB	JOB	VIS	EMP	DIF	

C	TROUBLESHOOTING AIRCRAFT FUEL SYSTEMS											
C0104	Construct leak flowcharts	27	8	0	20	0	28	0	20	2.10	6.51	
C0105	Evaluate digital or analog tapes from mission recorder systems (MRSs)	4	0	0	0	0	4	0	5	.37	5.89	
C0106	Interpret aircraft fuel system schematics	84	46	0	13	92	87	10	61	5.24	6.46	
C0107	Isolate electrical malfunctions using multimeters	58	0	0	20	83	60	0	29	4.27	6.98	
C0108	Isolate malfunctions of air refueling pump leak sense systems	22	8	0	7	17	22	0	0	2.41	6.04	
C0109	Isolate malfunctions of air refueling systems of receiver aircraft	59	15	0	7	92	61	0	15	3.98	6.72	
C0110	Isolate malfunctions of air refueling systems of tankers	23	15	0	7	0	24	0	0	2.51	6.34	
C0111	Isolate malfunctions of aircraft defueling systems	76	23	0	20	58	79	0	12	4.34	5.89	
C0112	Isolate malfunctions of APU fuel supply systems	30	23	0	7	0	31	0	10	2.51	6.13	
C0113	Isolate malfunctions of crossfeed or engine-feed systems	86	38	0	13	83	89	0	20	4.34	6.23	
C0114	Isolate malfunctions of external jettisonable fuel tanks	49	23	0	7	17	52	0	12	3.66	5.97	
C0115	Isolate malfunctions of external-fixed fuel tanks	37	8	0	7	8	39	0	7	2.68	5.98	
C0116	Isolate malfunctions of ferry tanks	6	0	0	0	0	6	0	2	1.29	5.71	
C0117	Isolate malfunctions of fuel transfer indicating systems	72	15	0	13	83	75	0	17	3.37	6.50	
C0118	Isolate malfunctions of internal-fixed fuel tanks	63	0	0	0	33	67	0	10	3.56	6.36	
C0119	Isolate malfunctions of jettison or dump systems	64	8	0	20	83	67	0	12	3.22	6.00	
C0120	Isolate malfunctions of manifold scavenge systems	62	31	0	13	92	64	0	10	2.95	6.13	
C0121	Isolate malfunctions of multipoint refueling system (MPRS) fuel-related components	26	0	0	0	25	27	0	5	2.12	6.02	
C0122	Isolate malfunctions of pressurization systems	68	15	0	0	8	72	0	12	3.95	6.64	
C0123	Isolate malfunctions of shroud drain systems	22	0	0	0	25	23	0	2	2.07	5.67	
C0124	Isolate malfunctions of tank scavenge systems	58	15	0	7	83	61	0	7	2.63	5.79	
C0125	Isolate malfunctions of vent systems	84	23	0	0	83	88	0	15	4.20	6.52	
C0126	Localize fuel leak exits	87	38	0	0	17	92	0	20	5.32	5.59	
C0127	Operationally check air refueling receiver systems	70	46	0	0	92	72	0	12	4.07	5.36	
C0128	Operationally check APU fuel supply systems	26	0	0	0	0	28	0	7	2.29	5.47	
C0129	Operationally check crossfeed or engine-feed systems	90	69	0	0	100	93	0	17	4.78	5.62	
C0130	Operationally check fuel level indicator sticks	47	31	0	7	25	49	0	5	3.15	5.47	
C0131	Operationally check ground defueling systems	76	38	0	0	58	80	0	10	4.51	5.26	
C0132	Operationally check ground refueling systems	81	54	0	0	67	84	0	10	4.68	5.38	
C0133	Operationally check heat sink or heat exchanger systems	38	0	0	0	75	40	0	2	2.41	5.73	
C0134	Operationally check jettison or dump systems	63	31	0	7	92	65	0	15	3.63	5.53	
C0135	Operationally check manifold scavenge systems	56	46	0	7	67	58	0	7	2.93	5.84	
C0136	Operationally check pressurization systems	72	31	0	0	33	76	0	7	4.34	6.07	
C0137	Operationally check tank scavenge systems	58	54	0	7	92	60	0	10	3.27	5.45	
C0138	Operationally check transfer systems	87	54	0	7	100	90	0	15	4.24	6.01	

C0139	Operationally check MPRS fuel-related components	16	0	0	0	17	17	0	2	1.63	5.83
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D												
T Tsk		FSM	AC	F16	EQU	B-2	FSM	QA	SUP	TNG	TSK	
Y Nbr	Task Title	CLU	PRE	ANG	SUP	FS	JOB	JOB	VIS	EMP	DIF	
C0140	Perform air hose and external bubble tests	65	31	100	13	0	68	0	5	4.10	5.28	
C0141	Perform air hose and internal bubble tests	54	31	0	13	0	57	0	2	3.32	5.37	
C0142	Perform dye injection tests	31	8	0	7	0	32	0	2	2.17	6.32	
C0143	Perform leak classification	88	38	0	7	0	92	0	15	5.59	5.09	
C0144	Perform leak path analyses on fuel cell cavity drain systems	65	38	0	13	0	68	0	5	4.54	5.79	
C0145	Perform leak path analyses on integral fuel tanks	81	38	0	7	0	85	0	10	4.85	6.28	
C0146	Perform manifold fitting leak checks	62	23	0	7	42	65	0	5	3.76	5.11	
C0147	Perform manifold leak tests	71	15	0	7	33	75	0	10	4.20	5.05	
C0148	Perform paper tests	30	0	0	7	0	32	0	0	2.88	4.17	
C0149	Perform phenolphthalein chemical tests, such as skunk, on fuel cells	56	15	0	7	0	59	0	0	4.54	5.62	
C0150	Perform pressure box tests	35	15	0	0	8	37	0	2	2.39	6.01	
C0151	Perform pressure checks on nitrogen heat exchanger systems	11	0	0	0	0	12	0	0	1.90	5.69	
C0152	Perform pressure tests on air refueling pump leak sense systems	16	0	0	0	0	17	0	2	1.85	5.39	
C0153	Perform pressure tests on ferry tanks	5	0	0	0	0	6	0	0	1.54	5.32	
C0154	Perform pressure tests on installed fuel cells	49	8	0	0	0	52	0	0	3.66	5.41	
C0155	Perform pressure tests on integral fuel tanks	72	15	0	7	17	75	0	5	4.20	5.77	
C0156	Perform pressure tests on shroud drain systems	15	8	0	0	17	16	0	2	1.59	5.45	
C0157	Perform red talcum powder tests	79	54	0	7	0	83	0	12	4.80	3.97	
C0158	Perform soap suds tests on fuel cells	55	23	0	7	0	58	0	0	3.02	4.28	
C0159	Perform stand tests on self-sealing cells	30	15	0	0	0	31	0	0	2.34	4.37	
C0160	Perform transfer checks on external jettisonable fuel tanks	43	8	0	0	0	46	0	5	3.41	5.10	
C0161	Perform transfer checks on external-fixed fuel tanks	32	8	0	7	0	34	0	0	2.63	5.18	
C0162	Perform transfer checks on ferry tanks	7	0	0	0	0	7	0	0	1.41	5.27	
C0163	Perform vacuum bubble tests	23	8	0	0	0	24	0	0	1.85	5.92	
C0164	Perform vacuum dye tests	27	15	0	0	0	28	0	7	2.56	6.44	
C0165	Perform wet vacuum tests	15	8	0	0	0	16	0	0	1.66	5.91	
C0166	Test elasticity of sealants using blunt instruments	71	23	0	0	8	75	20	7	4.32	3.58	
C0167	Test sealants for adhesion	83	31	0	13	33	87	20	12	4.32	3.78	

D INSPECTING AIRCRAFT FUEL SYSTEMS

D0168	Dipstick tanks	24	0	0	0	0	26	0	2	1.07	3.20	
D0169	Inspect air refueling pump leak sense systems	15	0	0	0	0	16	0	5	2.37	4.53	
D0170	Inspect applied sealants	80	15	0	13	25	84	80	29	4.37	4.59	
D0171	Inspect APU fuel supply system components	21	0	0	7	0	22	0	7	1.44	5.07	
D0172	Inspect cavities	69	8	0	0	0	74	40	27	3.93	5.19	
D0173	Inspect cavity drain systems	56	15	0	0	8	59	20	7	3.22	4.99	
D0174	Inspect cooling loop systems	13	0	0	0	75	13	10	5	1.37	5.18	
D0175	Inspect engine to airframe manifold (ETAM) components	26	0	0	0	0	27	20	5	1.66	5.24	
D0176	Inspect EPU components, such as nitrogen control valves or poppet valves	29	0	0	7	0	30	60	15	2.32	5.58	
D0177	Inspect external jettisonable fuel tank components	39	8	0	7	0	41	60	15	2.59	4.97	

D												
T Tsk			FSM	AC	F16	EQU	B-2	FSM	QA	SUP	TNG	TSK
Y Nbr	Task Title		CLU	PRE	ANG	SUP	FS	JOB	JOB	VIS	EMP	DIF
D0178	Inspect external jettisonable fuel tanks, other than during dash six inspections		31	0	0	13	0	33	40	15	1.95	4.83
D0179	Inspect external-fixed fuel tank components		33	8	0	0	0	35	60	15	2.66	4.97
D0180	Inspect external-fixed fuel tanks		30	0	0	0	0	32	60	15	2.32	4.97
D0181	Inspect ferry tank components		4	0	0	0	0	5	10	0	1.22	4.86
D0182	Inspect ferry tanks		5	0	0	0	0	5	10	0	1.10	4.95
D0183	Inspect fire suppressant foam		40	15	0	0	0	42	50	5	3.27	4.82
D0184	Inspect fuel cells		73	31	0	20	0	76	90	22	4.59	5.75
D0185	Inspect installed aircraft defueling system components		68	15	0	7	25	72	90	29	3.76	5.15
D0186	Inspect installed crossfeed system components		78	23	0	7	58	82	90	37	3.76	5.24
D0187	Inspect installed engine-feed system components		77	23	0	7	58	81	90	37	3.80	5.27
D0188	Inspect installed fuel quantity indicating system components		75	23	0	7	42	79	100	39	3.66	5.47
D0189	Inspect installed fuel transfer indicating system components		66	23	0	7	33	69	80	27	3.37	5.30
D0190	Inspect installed jettison or dump system components		56	15	0	7	17	59	50	22	3.10	5.34
D0191	Inspect installed manifold scavenge system components		50	15	0	7	33	53	50	20	2.54	5.37
D0192	Inspect installed pressurization system components		60	0	0	0	0	64	70	20	3.51	5.34
D0193	Inspect installed receiver aircraft air refueling system components		55	8	0	0	50	58	60	20	2.73	5.23
D0194	Inspect installed tank scavenge system components		48	8	0	7	42	51	50	17	3.07	5.37
D0195	Inspect installed tanker air refueling system components		25	0	0	0	8	26	20	2	2.73	5.20
D0196	Inspect installed transfer system components		67	8	0	0	42	71	80	29	3.71	5.38
D0197	Inspect integral fuel tanks		73	8	0	0	25	77	90	37	3.78	5.56
D0198	Inspect MPRS fuel related components		12	0	0	7	0	12	0	2	.98	5.31
D0199	Inspect nut plates		70	15	0	7	8	73	70	27	3.05	4.36
D0200	Inspect removed aircraft defueling system components		62	8	0	13	17	65	70	22	3.00	4.83
D0201	Inspect removed crossfeed system components		71	23	0	7	25	75	80	27	3.44	4.88
D0202	Inspect removed engine-feed system components		73	23	0	7	33	76	80	27	3.71	4.92
D0203	Inspect removed fuel quantity indicating system components		71	23	0	7	33	75	80	27	3.37	5.18
D0204	Inspect removed fuel transfer indicating system components		60	15	0	7	25	63	70	17	3.00	5.01
D0205	Inspect removed jettison or dump system components		55	23	0	13	33	58	40	20	3.02	4.89
D0206	Inspect removed manifold scavenge system components		48	8	0	7	25	50	60	15	2.68	4.95
D0207	Inspect removed pressurization system components		58	15	0	0	8	61	80	15	3.07	5.03
D0208	Inspect removed receiver aircraft air refueling system components		51	0	0	0	25	54	50	17	3.02	5.03
D0209	Inspect removed tank scavenge system components		49	8	0	7	33	51	60	15	2.68	4.92
D0210	Inspect removed tanker air refueling system components		26	8	0	7	0	27	40	2	2.49	5.08
D0211	Inspect removed transfer system components		65	15	0	7	33	68	60	20	2.95	4.91
D0212	Inspect replacement components prior to installation		72	23	0	7	58	75	70	27	3.80	5.06
D0213	Inspect shroud drain systems		21	0	0	0	33	22	30	5	1.88	5.00
D0214	Inspect tank access panels for leaks		77	38	100	7	8	81	40	27	3.78	4.25
D0215	Inspect vent system components		74	23	0	0	42	77	80	29	3.59	4.91
D0216	Inspect vent systems		72	15	0	0	33	77	60	24	3.56	5.17
D0217	Inspect WRM built-up stored external tanks		16	0	0	0	8	16	20	5	1.80	5.13

D0218	Perform dash six inspections on fuel system components, such as cell cavities and pumps	56	8	0	7	17	59	10	22	3.39	5.92
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D													
T Tsk		FSM	AC	F16	EQU	B-2	FSM	QA	SUP	TNG	TSK		
Y Nbr	Task Title	CLU	PRE	ANG	SUP	FS	JOB	JOB	VIS	EMP	DIF		
D0219	Perform dash six inspections on jettisonable fuel tanks	30	0	0	7	0	31	0	15	2.68	5.78		
D0220	Perform dash six inspections on tanks, other than jettisonable fuel tanks	34	15	0	7	0	36	0	12	2.22	5.84		
D0221	Perform in-process inspections (IPIs)	46	0	0	7	42	48	20	59	2.88	6.51		
D0222	Perform phase inspections	66	31	0	7	67	69	20	17	3.56	5.58		
D0223	Perform pressure checks on aircraft panels and components	66	15	100	7	8	70	10	2	3.95	5.16		
D0224	Perform pressure checks on external jettisonable fuel tanks	40	0	0	0	0	42	0	10	3.90	4.93		
D0225	Perform pressure checks on external-fixed fuel tanks	28	0	0	0	0	30	0	2	3.12	5.18		

E	REMOVING AND INSTALLING AIRCRAFT FUEL SYSTEMS COMPONENTS												
E0226	Clean and prepare cell cavities for installation	74	62	0	13	0	78	0	0	4.34	5.07		
E0227	Connect or disconnect B-nut-type fittings	90	69	0	7	75	93	0	17	3.88	3.65		
E0228	Connect or disconnect external fuel tanks	31	15	0	0	0	32	0	2	1.37	4.88		
E0229	Connect or disconnect Marmon (v-band) clamps	31	46	0	13	0	32	0	0	2.17	4.70		
E0230	Connect or disconnect Roylon fittings	18	8	0	0	0	19	0	0	1.73	4.85		
E0231	Connect or disconnect Wiggins-type, wig-o-flex, or minimal-type fittings	88	77	100	7	67	91	0	17	4.17	4.15		
E0232	Cut or shape fire suppressant foam	32	15	0	0	0	34	0	0	2.61	4.32		
E0233	Fold cells for installation	74	62	0	7	0	77	0	0	4.12	5.00		
E0234	Inspect safetying devices	72	38	0	7	58	74	80	37	4.41	4.70		
E0235	Install safetying devices	71	31	0	0	67	73	0	10	4.78	4.84		
E0236	Perform bonding checks on aircraft components	62	31	0	7	75	64	10	7	4.10	5.10		
E0237	Place fire suppressant foam in clean, electrostatic-free plastic bags or canvas bags for storage	47	38	0	7	0	49	0	0	2.07	3.41		
E0238	Place fire suppressant foam on electrostatic-free plastic sheets for drying	43	23	0	7	0	45	0	2	2.20	3.23		
E0239	Remove or install air refueling pump leak sense system components	19	0	0	0	0	21	0	0	1.85	4.91		
E0240	Remove or install APU fuel supply system components	28	8	0	7	0	30	0	2	1.61	4.98		
E0241	Remove or install backing boards	47	15	0	0	0	50	0	0	2.63	4.04		
E0242	Remove or install boost pumps	92	85	0	20	75	95	0	10	4.15	4.99		
E0243	Remove or install butterfly-type shutoff valves	78	62	0	7	8	82	0	5	3.71	4.97		
E0244	Remove or install clamshell couplings	24	8	0	0	0	25	0	0	1.88	4.74		
E0245	Remove or install climb and dive vent valves	48	31	0	0	17	51	0	2	2.73	4.79		
E0246	Remove or install cooling loop system components	17	8	0	0	83	16	0	2	1.29	5.38		
E0247	Remove or install ejector or jet pumps	58	8	0	0	8	62	0	2	3.22	5.08		
E0248	Remove or install engine in-line fuel filter elements	26	8	0	0	0	27	0	0	2.07	4.85		
E0249	Remove or install engine in-line fuel filter housings	21	0	0	0	0	22	0	0	1.78	5.00		
E0250	Remove or install EPUs	16	0	0	7	0	17	0	0	1.34	5.98		
E0251	Remove or install external jettisonable fuel tank components	39	0	0	7	0	41	0	10	2.29	4.88		

E0252 Remove or install external tank nosecones or tailcones 43 15 0 7 0 46 0 10 3.34 5.31

T Tsk			FSM	AC	F16	EQU	B-2	FSM	QA	SUP	TNG	TSK
Y Nbr	Task Title		CLU	PRE	ANG	SUP	FS	JOB	JOB	VIS	EMP	DIF
E0253	Remove or install external-fixed fuel tank components		39	38	0	7	17	41	0	2	2.61	4.94
E0254	Remove or install external-fixed fuel tanks		22	0	0	7	0	24	0	2	1.49	5.38
E0255	Remove or install externally mounted aircraft fuel quantity probes		55	38	0	7	8	58	0	5	3.12	4.56
E0256	Remove or install externally mounted electrical pumps, other than external electrical quick-disconnect pumps		36	8	0	0	8	38	0	2	2.95	4.87
E0257	Remove or install externally mounted electrical quick-disconnect pumps		36	0	0	0	33	38	0	5	2.66	4.84
E0258	Remove or install externally mounted hydraulic pumps		12	8	0	0	0	13	0	0	1.80	4.64
E0259	Remove or install ferry tank components		6	8	0	0	0	7	0	0	1.24	4.87
E0260	Remove or install float switches		61	31	0	13	17	64	0	7	2.83	4.67
E0261	Remove or install fuel cell cavity interconnects		67	62	0	7	0	71	0	2	4.15	5.26
E0262	Remove or install fuel cells		78	69	0	13	0	81	0	2	4.39	6.57
E0263	Remove or install fuel fill valve controllers		37	31	0	7	17	39	0	2	2.54	5.19
E0264	Remove or install fuel fill valves		50	46	0	0	8	52	0	2	2.61	5.05
E0265	Remove or install fuel flow transmitters		68	31	0	7	0	72	0	5	3.12	5.30
E0266	Remove or install fuel hydraulic radiators or fuel oil heat exchangers		43	8	0	7	42	45	0	2	2.54	6.33
E0267	Remove or install fuel level control valves		81	62	0	13	33	85	0	5	3.54	5.02
E0268	Remove or install fuel level float valves, such as pilot		73	31	0	7	8	77	0	5	3.29	4.88
E0269	Remove or install fuel level indicator sticks		37	8	0	13	8	39	0	0	1.56	4.75
E0270	Remove or install fuel or air quick-disconnects		50	8	0	13	0	53	0	2	2.59	4.44
E0271	Remove or install fuel shutoff valves, such as sliding gate or rotary plug valves		75	54	0	7	8	78	0	5	3.80	5.08
E0272	Remove or install fuel system components for wing removal or installation		45	8	0	13	0	47	0	2	3.05	5.74
E0273	Remove or install gamah couplings		10	8	0	0	0	11	0	2	1.12	4.91
E0274	Remove or install gamah seals		10	8	0	0	0	10	0	2	1.39	4.92
E0275	Remove or install heat sink systems		6	0	0	0	0	7	0	2	.66	4.78
E0276	Remove or install hydrazine burst disks		26	0	0	7	0	27	0	2	2.71	5.39
E0277	Remove or install hydrazine fuel tanks		33	0	0	13	0	35	0	5	3.15	5.37
E0278	Remove or install integral fuel tank or fuel cell access doors		84	54	0	7	8	89	0	10	3.49	4.60
E0279	Remove or install internally mounted electrical pumps, other than internal electrical quick-disconnect pumps		65	31	0	7	0	68	0	7	2.80	5.33
E0280	Remove or install internally mounted electrical quick-disconnect pumps		35	15	0	7	0	37	0	5	2.73	5.22
E0281	Remove or install internally mounted fuel quantity probes		82	54	0	13	50	86	0	10	3.59	5.08
E0282	Remove or install internally mounted hydraulic pumps		24	8	0	0	0	25	0	0	1.93	4.89
E0283	Remove or install manifold segments		75	38	0	7	17	79	0	7	3.22	4.59
E0284	Remove or install MPRS fuel system components		9	0	0	7	0	10	0	2	.98	4.89
E0285	Remove or install nitrogen heat exchanger systems		9	0	0	0	0	10	0	2	1.32	4.88
E0286	Remove or install nitrogen or halon gas control valves		12	0	0	7	0	13	0	0	1.41	4.88
E0287	Remove or install polyurethane foam		15	8	0	0	0	16	0	2	1.44	4.87
E0288	Remove or install pressure or vacuum relief valves		46	0	0	7	8	49	0	2	2.71	4.73
E0289	Remove or install pressure regulators		44	0	0	7	0	47	0	2	2.54	4.96

E0290	Remove or install pressure switches	74	38	0	7	8	78	0	2	3.02	4.56
E0291	Remove or install pump housings	51	23	0	7	8	54	0	2	2.85	5.31

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T Tsk		FSM	AC	F16	EQU	B-2	FSM	QA	SUP	TNG	TSK
Y Nbr	Task Title	CLU	PRE	ANG	SUP	FS	JOB	JOB	VIS	EMP	DIF
E0292	Remove or install railroad seals	6	0	0	7	0	6	0	0	1.15	5.02
E0293	Remove or install rotary vane scavenge pumps	27	0	0	0	0	29	0	2	2.15	5.11
E0294	Remove or install shroud drain system components	19	8	0	0	8	20	0	2	1.22	4.98
E0295	Remove or install single-point aircraft refueling or defueling receptacles	77	31	0	0	0	81	0	5	3.63	4.43
E0296	Remove or install solenoid or drain valves	56	8	0	0	0	60	0	5	2.22	4.70
E0297	Remove or install stress panels	36	23	0	0	8	38	0	0	2.41	5.10
E0298	Remove or install telescope coupling assemblies	10	0	0	0	0	11	0	0	1.02	5.41
E0299	Remove or install valve body actuators	50	31	0	0	33	52	0	2	2.71	4.97
E0300	Remove or install vent ends	29	0	0	0	0	31	0	2	2.00	5.02
E0301	Remove or install vent system components	77	46	0	0	50	81	0	2	3.95	5.07

F REPAIRING AIRCRAFT FUEL SYSTEMS COMPONENTS

F0302	Buff cells	17	0	0	0	0	18	0	0	2.00	5.16
F0303	Clean cell fittings	62	15	0	13	0	65	0	0	2.98	4.21
F0304	Clean fuel cells	67	38	0	13	0	70	0	0	3.41	4.31
F0305	Clean fuel pump mounting surfaces or screens	65	8	0	0	17	68	0	2	2.49	4.19
F0306	Clean rotary plug valve housings	23	8	0	0	0	24	0	0	1.56	4.18
F0307	Clean stress panels or mounting surfaces	30	8	0	0	0	32	0	0	1.32	3.94
F0308	Coat fuel cell repairs with lacquer	14	8	0	0	0	15	0	0	1.80	4.35
F0309	Cold patch bladder fuel cells	19	8	0	0	0	19	0	0	3.12	5.57
F0310	Hot patch bladder fuel cells	17	8	0	0	0	17	0	0	3.68	6.00
F0311	Mix chemical solvents or coatings for fuel cell repairs	25	8	0	0	8	26	0	0	2.95	5.25
F0312	Place protective covers on fittings	47	8	0	0	0	50	0	2	2.15	3.53
F0313	Rebuild ETAMs	24	0	0	7	0	25	0	0	1.46	5.51
F0314	Rebuild fuel level control valves	10	0	0	0	0	11	0	0	.78	5.56
F0315	Refuel or defuel hydrazine fuel tanks	21	0	0	0	8	23	0	0	2.73	6.97
F0316	Remove or install air refueling receptacle parts	61	31	0	0	25	63	0	2	2.88	5.67
F0317	Remove or install check valve parts	50	8	0	7	0	53	0	0	1.95	4.70
F0318	Remove or install drain valve parts	46	23	0	13	0	49	0	0	2.29	4.63
F0319	Remove or install relief valve parts	32	8	0	7	0	34	0	0	1.80	4.66
F0320	Remove or install solenoid valve parts	32	8	0	7	0	34	0	0	1.63	4.80
F0321	Repair aircraft electrical wiring segments associated with fuel system components	20	0	0	0	0	21	0	2	1.17	5.99
F0322	Repair boost pumps	10	0	0	0	0	10	0	0	.83	5.80
F0323	Repair butterfly-type shutoff valves	12	0	0	0	0	13	0	0	1.17	6.10
F0324	Repair check valve parts	11	0	0	0	0	12	0	0	.85	5.50
F0325	Repair drain pump armature motors	6	0	0	0	0	6	0	0	.59	6.08
F0326	Repair drain pump inductive motors	4	0	0	0	0	4	0	0	.29	6.08
F0327	Repair quantity harnesses	9	0	0	0	0	10	0	2	.73	6.76
F0328	Repair sliding gate shutoff valves	10	0	0	0	0	11	0	2	.76	5.80
F0329	Replace floats on float valves	19	15	0	7	0	20	0	2	1.34	5.28
F0330	Test boost pumps	40	15	0	7	25	42	0	0	1.98	4.95
F0331	Test butterfly-type shutoff valves	32	8	0	0	0	34	0	0	1.63	4.88
F0332	Test centrifugal pump parts	19	8	0	0	0	20	0	0	1.10	5.19

F0333 Test check valve parts

27	8	0	0	17	29	0	0	1.39	5.08
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D		FSM	AC	F16	EQU	B-2	FSM	QA	SUP	TNG	TSK
T Tsk		CLU	PRE	ANG	SUP	FS	JOB	JOB	VIS	EMP	DIF
Y Nbr	Task Title										
F0334	Test drain pump armature motors	10	0	0	0	0	11	0	0	1.02	5.28
F0335	Test drain pump inductive motors	10	0	0	0	0	10	0	0	.85	5.45
F0336	Test gear-type pump parts	8	0	0	0	0	8	0	0	.71	5.45
F0337	Test rotary plug valve parts	11	8	0	0	0	12	0	0	.83	5.30
F0338	Test rotary vane pump parts	10	0	0	0	0	11	0	0	.83	5.06
F0339	Test sliding gate shutoff valves	30	15	0	7	0	31	0	0	1.68	5.22

G	REPAIRING INTEGRAL FUEL TANKS										
G0340	Apply adhesion promoters prior to applying sealants	88	69	0	13	58	91	0	2	4.95	3.57
G0341	Apply corrosion preventive coatings	36	8	0	7	33	38	0	2	3.83	4.06
G0342	Apply faying surface seals	71	31	0	0	25	74	0	2	4.54	4.66
G0343	Apply fillet seals with guns	70	38	0	0	33	72	0	2	4.95	5.13
G0344	Apply fillet seals, such as first coat, by hand	79	62	100	0	42	82	0	2	5.41	5.08
G0345	Apply protective topcoat sealants	64	54	0	0	17	67	0	2	4.29	4.84
G0346	Check skin temperatures using bimetallic thermometers	33	23	0	0	17	34	10	0	3.59	4.11
G0347	Clean damaged fuel cell areas	44	23	0	13	0	46	0	0	3.07	4.72
G0348	Clean damaged sealant areas	78	69	0	13	8	81	0	2	4.71	4.60
G0349	Clean integral fuel tanks	76	31	0	13	17	80	0	2	4.32	4.05
G0350	Cure sealants using climate control units (CCUs)	51	8	0	0	8	53	0	2	4.02	4.22
G0351	Deseal integral fuel tanks	52	0	0	0	0	55	0	2	3.39	4.77
G0352	Flare sealant edges	51	15	0	0	8	54	0	2	3.83	4.51
G0353	Inject curing or noncuring sealants with high-pressure injection guns	68	15	0	13	0	71	0	2	4.56	5.42
G0354	Make temporary repairs to intergral fuel tanks using aluminum foil patches	28	15	0	0	0	29	0	0	3.61	4.57
G0355	Make temporary repairs to intergral fuel tanks using click patches	41	15	0	0	0	43	0	5	3.95	4.17
G0356	Make temporary repairs to intergral fuel tanks using curing-type sealants	65	31	100	0	0	68	0	2	4.54	4.41
G0357	Make temporary repairs to intergral fuel tanks using Hardman epoxy or pig putty	72	46	0	0	0	76	0	5	4.95	4.25
G0358	Make temporary repairs to intergral fuel tanks using off-pressure seals	36	15	0	0	0	38	0	2	3.73	4.35
G0359	Make temporary repairs to intergral fuel tanks using oyltite	65	31	0	0	0	68	0	5	4.34	3.84
G0360	Mix chemical solvents or coatings for integral fuel tanks	35	8	100	7	8	37	0	2	2.76	4.57
G0361	Mix sealants using machines	86	85	100	7	50	88	0	5	4.51	3.70
G0362	Mix sealants by hand	92	85	100	7	67	94	0	7	4.71	3.87
G0363	Prepare mixed sealants for freezing	11	0	0	0	0	11	0	0	1.39	4.40
G0364	Remove or install mount bolts for injections	53	23	0	7	0	56	0	0	2.98	4.71
G0365	Remove or install structural fasteners	52	23	0	7	8	54	0	0	2.80	4.90
G0366	Test mixed sealants for consistency	74	31	0	7	25	77	30	7	3.85	4.66

D													
T Tsk		FSM	AC	F16	EQU	B-2	FSM	QA	SUP	TNG	TSK		
Y Nbr	Task Title	CLU	PRE	ANG	SUP	FS	JOB	JOB	VIS	EMP	DIF		

H	PERFORMING GENERAL AIRCRAFT OR CROSS UTILIZATION TRAINING (CUT) ACTIVITIES												
H0367	Assist in aircraft engine removal or installation	10	8	0	0	17	10	0	0	.46	5.37		
H0368	Assist in aircraft weight and balance functions	6	0	0	0	25	6	20	0	.00	5.32		
H0369	Bleed or service aircraft brake systems	4	0	0	0	0	5	0	0	.00	5.62		
H0370	Clean interior of aircraft	9	0	0	0	0	9	0	0	.22	3.88		
H0371	Connect or disconnect portable hydraulic test stands to or from aircraft	14	0	0	0	0	15	0	2	.71	4.66		
H0372	Inspect aircraft dehumidifiers	3	0	0	0	0	3	0	0	.00	5.28		
H0373	Inspect aircraft hydraulic systems	6	0	0	0	0	7	40	2	.22	5.70		
H0374	Inspect aircraft landing gear systems	5	0	0	0	0	5	50	0	.12	5.54		
H0375	Inspect airframe or airframe line replaceable units (LRUs)	5	0	0	0	0	5	30	5	.22	5.62		
H0376	Inspect aircraft pneumatic systems	4	0	0	0	0	5	30	0	.07	5.66		
H0377	Inspect halon bottles	13	0	0	0	0	13	50	5	.24	5.16		
H0378	Inspect LOX converters	2	0	0	0	0	3	30	0	.15	5.34		
H0379	Jack or level aircraft	8	0	0	0	8	9	0	0	.39	6.25		
H0380	Launch or recover aircraft	19	0	0	7	17	20	0	2	.46	4.65		
H0381	Marshall aircraft	10	0	0	0	0	11	0	0	.80	4.81		
H0382	Moor aircraft	7	0	0	0	0	7	0	0	.32	4.22		
H0383	Operationally check aircraft canopy systems	3	0	0	0	0	4	0	0	.15	5.40		
H0384	Operationally check aircraft indicator warning lights	13	0	0	0	8	14	0	5	.00	4.35		
H0385	Operationally check aircraft lighting systems	6	0	0	0	0	7	0	0	.00	4.75		
H0386	Operationally check aircraft seat adjustment systems	4	0	0	0	8	4	0	0	.00	4.61		
H0387	Perform aircraft cold weather procedures	4	0	0	0	0	4	0	0	.07	5.11		
H0388	Perform aircraft configurations for missions	4	0	0	0	0	4	0	0	.07	5.58		
H0389	Perform engine removal preparation procedures	3	0	0	0	0	3	0	0	.07	5.47		
H0390	Perform integrated combat turn duties	2	0	0	0	0	3	0	0	.07	5.70		
H0391	Perform end-of-runway inspections	5	8	0	0	0	5	0	0	.20	5.62		
H0392	Perform ground engine runs	6	0	0	0	0	6	0	0	.07	6.84		
H0393	Perform postflight inspections	5	0	0	0	0	6	10	0	.07	5.71		
H0394	Perform pre-use inspections of aircraft support equipment, such as hydraulic servicing carts or maintenance stands	21	0	0	0	17	22	20	5	.78	4.57		
H0395	Perform preflight inspections	6	0	0	0	8	7	10	0	.07	5.57		
H0396	Perform supplemental inspections, such as acceptance, calendar, or time replacement item	20	0	0	7	17	21	20	2	.27	5.44		
H0397	Perform thruflight inspections	6	0	0	0	0	6	10	0	.15	5.77		
H0398	Preposition chocks during fueling or transfer	18	0	0	7	0	20	0	2	1.00	3.19		
H0399	Refuel or defuel aircraft	39	0	0	13	0	42	10	5	2.76	4.83		
H0400	Remove or install aircraft brake assemblies	4	0	0	0	0	4	0	0	.00	5.44		
H0401	Remove or install aircraft dehumidifiers	2	0	0	0	0	2	0	0	.00	6.03		
H0402	Remove or install aircraft landing gear components	3	0	0	0	0	3	0	0	.00	5.78		
H0403	Remove or install aircraft light lenses, light bulbs, or batteries	4	0	0	0	0	5	0	0	.07	4.90		

H0404 Remove or install aircraft radomes 2 0 0 0 0 2 0 0 .00 5.49

D												
T Tsk		FSM	AC	F16	EQU	B-2	FSM	QA	SUP	TNG	TSK	
Y Nbr	Task Title	CLU	PRE	ANG	SUP	FS	JOB	JOB	VIS	EMP	DIF	
H0405	Remove or install aircraft safety pins or locks	30	15	0	13	17	32	0	2	1.02	3.61	
H0406	Remove or install aircraft travel pods	3	0	0	0	0	4	0	0	.07	4.74	
H0407	Remove or install aircraft wheel and tire assemblies	3	0	0	0	0	4	0	0	.00	5.25	
H0408	Remove or install engine covers	8	0	0	0	0	9	0	2	.07	3.13	
H0409	Remove or install engine starter cartridges	3	0	0	0	0	3	0	0	.00	6.21	
H0410	Remove or install halon bottles	2	0	0	0	0	3	0	0	.00	5.20	
H0411	Remove or install LOX converters	3	0	0	0	0	3	0	0	.00	5.07	
H0412	Service aircraft arresting gear systems	2	0	0	0	0	2	0	0	.00	5.44	
H0413	Service aircraft environmental systems	2	0	0	0	0	2	0	0	.07	5.57	
H0414	Service aircraft hydraulic systems	5	0	0	0	0	5	0	0	.22	5.49	
H0415	Service aircraft landing gear systems	2	0	0	0	0	2	0	0	.00	5.56	
H0416	Service aircraft oxygen systems	2	0	0	0	0	3	0	0	.00	5.49	
H0417	Service aircraft pneumatic systems	3	0	0	7	0	3	0	0	.00	5.49	
H0418	Service aircraft tires	3	0	0	0	0	4	0	0	.00	5.16	
H0419	Service engine accessory drives	2	0	0	0	0	2	0	0	.00	5.29	
H0420	Service engine constant speed drives (CSDs)	2	0	0	0	0	2	0	0	.00	5.23	
H0421	Service engine gearboxes	2	0	0	0	0	2	0	0	.00	5.52	
H0422	Service engine oil systems	4	0	0	0	0	4	0	2	.00	4.90	
H0423	Service infrared television (TV) systems	1	0	0	0	0	1	0	0	.00	5.87	
H0424	Take engine oil samples	3	0	0	0	0	3	0	0	.07	4.32	
H0425	Wash aircraft	7	0	0	0	8	8	0	0	.17	3.10	

I PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES

I0426	Assemble or disassemble mockups or test stations for mission deployments	2	0	0	0	0	2	0	2	.17	5.86	
I0427	Assign personnel to mobility or contingency positions	8	0	0	0	8	9	0	46	.44	5.05	
I0428	Brief deploying personnel	10	0	0	7	0	11	0	39	.59	4.71	
I0429	Complete operations plan (OPLAN) sourcing requirements	3	0	0	0	0	3	0	20	.00	5.90	
I0430	Compute OPLAN requirements status listings	2	0	0	0	0	2	0	17	.00	5.93	
I0431	Conduct contingency operation/mobility planning and execution system (COMPES) programs	3	0	0	0	0	3	0	20	.00	6.08	
I0432	Conduct mobility or deployment site surveys	4	0	0	0	8	4	0	12	.29	6.04	
I0433	Coordinate deployment of personnel with other MAJCOMS or joint service commands	3	0	0	0	0	3	0	15	.00	6.33	
I0434	Coordinate exercise sourcing requirements with functional managers	2	0	0	0	8	2	0	22	.29	6.73	
I0435	Coordinate mobility or contingency requirements with appropriate agencies	5	0	0	0	8	6	0	46	.29	6.39	
I0436	Coordinate specific source of personnel requirements with appropriate agencies	5	0	0	0	0	5	0	41	.29	6.71	
I0437	Determine cost factors for support agreements	3	0	0	0	0	3	0	12	.15	7.61	
I0438	Determine specific source of personnel requirements for deployment manning documents	3	0	0	0	0	3	0	37	.15	7.08	
I0439	Develop contingency exercise mobility (CEM) orders	2	0	0	0	0	2	0	7	.15	6.71	
I0440	Develop mobility inspection checklists	7	0	0	0	8	7	0	17	.20	6.23	
I0441	Dig trenches	5	0	0	0	0	6	0	0	.00	2.84	

D													
T Tsk		FSM	AC	F16	EQU	B-2	FSM	QA	SUP	TNG	TSK		
Y Nbr	Task Title	CLU	PRE	ANG	SUP	FS	JOB	JOB	VIS	EMP	DIF		
I0442	Don or doff chemical warfare personal protective clothing	61	23	100	0	42	63	40	63	3.66	4.08		
I0443	Draft or write mobility or deployment after-action reports	6	0	0	0	0	6	0	34	.15	5.83		
I0444	Erect tents	15	8	0	0	0	16	0	2	.54	3.90		
I0445	Inspect mobility bags or kits	32	23	0	7	17	34	30	46	1.76	3.33		
I0446	Inspect packed or palletized mobility or contingency equipment prior to transport	19	0	0	13	17	19	30	27	.98	4.60		
I0447	Load plan aircraft for deployments	4	0	0	0	17	4	0	2	.15	6.07		
I0448	Maintain accountability of personnel selected to fill OPLAN requirements	4	0	0	0	8	4	0	34	.15	5.51		
I0449	Maintain base OPLAN files	3	0	0	0	0	3	10	12	.15	5.54		
I0450	Maintain disaster preparedness checklists	11	0	0	0	8	11	10	29	.46	4.97		
I0451	Pack or palletize mobility or contingency equipment for shipment or movement	28	0	0	0	17	29	0	20	1.37	5.46		
I0452	Perform camouflage procedures	14	0	0	0	0	15	0	2	1.07	4.40		
I0453	Perform camp security	6	0	0	0	0	7	0	0	.54	3.97		
I0454	Perform cargo or classified courier duties	4	0	0	0	0	4	0	0	.68	4.47		
I0455	Perform chemical warfare agent decontamination procedures	28	8	0	0	8	30	20	29	2.17	5.37		
I0456	Perform cover and concealment techniques for work party security	8	8	0	0	0	9	0	7	.88	5.09		
I0457	Perform disease or pestilence countermeasures	4	0	0	0	0	5	0	0	.56	4.91		
I0458	Perform explosive ordnance reconnaissance	18	8	0	0	0	19	10	17	1.71	4.91		
I0459	Perform or set up site security	6	0	0	0	0	7	0	10	.76	5.06		
I0460	Perform pallet buildup activities	30	0	0	0	25	32	10	24	1.85	4.92		
I0461	Perform plans file and mobility file matches	3	0	0	0	0	3	0	10	.27	5.27		
I0462	Perform predeployment reconnaissance surveys	2	0	0	0	0	2	0	5	.34	5.36		
I0463	Prepare equipment for deployments	43	8	0	13	33	44	10	32	2.29	4.76		
I0464	Prepare sites at deployed locations, such as cutting grass or removing snow	9	0	0	0	8	9	0	2	.44	3.89		
I0465	Process classified materials or documents at deployed locations	3	0	0	0	0	3	0	2	.12	5.27		
I0466	Provide OPLAN requirements status listings to unit commanders	3	0	0	0	0	3	0	10	.00	5.20		
I0467	Request or distribute mobility requirements documents	5	0	0	0	0	5	0	22	.00	4.86		
I0468	Set up or tear down shelters	11	8	0	0	0	11	0	2	.71	4.29		
I0469	Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles	35	15	0	0	33	37	20	15	2.66	5.21		

J PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES

J0470	Adjust daily maintenance plans to meet operational commitments	16	0	0	0	0	17	0	54	.78	5.41		
J0471	Analyze core automated maintenance system (CAMS) or GO81 data	36	15	0	0	42	38	50	61	1.83	5.43		
J0472	Clear Red-X conditions	39	0	0	7	25	41	20	61	2.37	5.71		

J0473	Evaluate new, modified, or prototype equipment	13	0	0	0	8	14	50	39	1.15	6.07
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T Tsk		FSM	AC	F16	EQU	B-2	FSM	QA	SUP	TNG	TSK
Y Nbr	Task Title	CLU	PRE	ANG	SUP	FS	JOB	JOB	VIS	EMP	DIF
J0474	Identify problem areas, other than equipment or supply, using deficiency, service, or status reports, such as reports of deficiency (RODs)	19	0	0	0	0	20	50	34	1.51	6.09
J0475	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781-series	66	15	0	0	58	69	50	49	3.44	5.54
J0476	Initiate or coordinate deficiency, service, or status reports, such as RODs	11	0	0	0	0	12	40	17	1.29	5.70
J0477	Initiate technical order improvement reports	43	8	0	0	50	45	80	54	3.07	5.72
J0478	Maintain due-in-from-maintenance (DIFM) transaction reports	36	0	0	0	17	38	0	39	2.98	5.28
J0479	Perform time compliance technical order (TCIO) inspections	63	0	0	7	25	67	60	41	2.41	5.41
J0480	Retrieve CAMS or GO81 listings or reports	52	23	0	0	17	55	70	73	3.59	4.91
J0481	Review aircraft flight or maintenance records, such as AFTO Forms 781-series	67	23	0	13	33	70	70	59	4.00	4.89
J0482	Review preventive maintenance schedules	20	0	0	0	25	21	40	41	1.29	4.71
J0483	Update historical reports in CAMS or GO81	38	8	0	13	25	40	10	32	2.90	5.20
J0484	Update maintenance data collection (MDC) data in CAMS or GO81	42	8	0	7	33	44	10	41	4.00	5.38
J0485	Update personnel data files in CAMS or GO81	19	0	0	7	17	20	20	29	1.88	5.09
J0486	Update workcenter training reports in CAMS or GO81	20	0	0	13	33	21	30	37	1.83	4.94
J0487	Verify accuracy of CAMS or GO81 daily inputs	35	0	0	7	25	37	50	66	2.59	5.51

K PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES

K0488	Annotate time and attendance sheets for civilian employees	6	0	0	0	0	6	0	12	.46	4.37
K0489	Assign personnel to work areas or duty positions	37	0	0	0	8	39	20	90	1.34	4.89
K0490	Assign sponsors for newly assigned personnel	14	0	0	0	0	15	0	71	1.39	4.13
K0491	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	18	0	0	0	0	19	40	93	1.24	4.98
K0492	Conduct safety inspections of equipment or facilities	45	8	0	0	33	47	80	85	1.83	5.19
K0493	Conduct self-inspections or self-assessments	46	23	0	0	33	47	80	98	1.98	5.57
K0494	Conduct staff assistance visits, inspections, or audits	6	0	0	0	0	7	70	32	.46	6.01
K0495	Conduct supervisory orientations for newly assigned personnel	25	0	0	0	0	27	40	90	1.32	5.11
K0496	Conduct supervisory performance feedback sessions	36	0	0	0	17	38	50	98	1.51	5.66
K0497	Counsel subordinates concerning personal matters	42	0	0	0	17	44	50	100	1.68	6.41
K0498	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	18	0	0	0	0	19	20	83	.73	5.79
K0499	Determine or establish work assignments or priorities	36	0	0	0	17	37	20	98	1.39	5.37
K0500	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	11	0	0	0	0	11	10	66	.51	5.76
K0501	Develop or establish work methods or procedures	29	0	0	0	0	31	30	78	1.15	5.82
K0502	Develop or establish work schedules	25	0	0	0	0	26	20	90	1.27	5.31

K0503 Develop organizational or functional charts

7	0	0	0	0	8	20	56	.44	5.89
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D													
T Tsk		FSM	AC	F16	EQU	B-2	FSM	QA	SUP	TNG	TSK		
Y Nbr	Task Title	CLU	PRE	ANG	SUP	FS	JOB	JOB	VIS	EMP	DIF		
K0504	Develop resource protection programs	6	0	0	0	0	6	0	44	.51	5.79		
K0505	Develop self-inspection or self-assessment program checklists	19	0	0	0	17	19	70	78	.54	6.01		
K0506	Draft budget requirements	3	0	0	0	0	4	0	29	.41	6.94		
K0507	Draft host-tenant or interservice agreements	2	0	0	0	0	2	0	17	.17	6.69		
K0508	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	5	0	0	0	0	6	40	34	.29	6.71		
K0509	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	8	0	0	7	0	9	60	51	.63	6.31		
K0510	Establish performance standards for subordinates	29	0	0	0	0	30	30	78	1.49	6.12		
K0511	Establish procedures for accountability of equipment, tools, parts, or supplies	22	8	0	0	0	24	10	66	1.32	5.75		
K0512	Establish respiratory protection program	17	0	0	0	17	17	0	51	1.44	5.84		
K0513	Evaluate inspection report findings or inspection procedures	14	0	0	0	0	15	70	68	.90	5.40		
K0514	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	31	8	0	7	33	32	80	83	1.85	6.04		
K0515	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	27	8	0	7	0	29	70	80	1.15	5.75		
K0516	Evaluate personnel for compliance with performance standards	35	0	0	0	17	37	90	93	1.51	5.59		
K0517	Evaluate personnel for promotion, demotion, reclassification, or special awards	29	0	0	0	0	31	60	93	1.15	6.13		
K0518	Generate confined space permit plans	33	8	0	0	8	35	0	66	2.32	6.09		
K0519	Generate master entry plans	19	0	0	0	8	20	0	66	1.90	6.29		
K0520	Implement safety or security programs	24	0	0	0	8	25	30	73	1.37	5.84		
K0521	Initiate actions required due to substandard performance of personnel	29	0	0	0	8	30	20	90	1.32	5.94		
K0522	Initiate personnel action requests	12	0	0	0	0	13	0	56	.93	5.67		
K0523	Inspect personnel for compliance with military standards	43	0	0	0	25	45	70	98	1.66	5.17		
K0524	Interpret policies, directives, or procedures for subordinates	36	0	0	7	25	37	50	98	1.05	5.62		
K0525	Investigate accidents or incidents	14	0	0	0	8	15	90	56	.95	6.20		
K0526	Plan layouts of facilities	6	0	0	0	0	6	0	32	.46	5.69		
K0527	Review budget requirements	5	0	0	0	8	5	0	41	.44	6.25		
K0528	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	9	0	0	0	8	9	50	68	.68	5.78		
K0529	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	12	0	0	0	0	12	0	56	.71	5.79		
K0530	Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	15	0	0	0	8	16	20	85	1.27	5.35		
K0531	Write inspection reports	10	0	0	0	8	11	90	61	.85	5.91		
K0532	Write job or position descriptions	13	0	0	0	8	13	20	59	1.27	6.14		
K0533	Write staff studies, surveys, or routine reports, other than training or inspection reports	6	0	0	0	0	6	10	41	.51	6.15		
K0534	Write or indorse civilian performance appraisals	3	0	0	0	0	3	0	10	.44	5.89		

K0535	Write or indorse military performance reports	34	0	0	0	17	35	40	90	1.78	6.27
K0536	Write recommendations for awards or decorations	35	0	0	0	8	36	50	98	1.63	6.57

D												
T Tsk		FSM	AC	F16	EQU	B-2	FSM	QA	SUP	TNG	TSK	
Y Nbr	Task Title	CLU	PRE	ANG	SUP	FS	JOB	JOB	VIS	EMP	DIF	
K0537	Write replies to inspection reports	18	0	0	0	0	19	40	80	1.10	5.64	

L	PERFORMING TRAINING ACTIVITIES											
L0538	Administer or score tests	17	0	0	0	17	17	0	27	.27	4.81	
L0539	Brief personnel concerning training programs or matters	29	0	0	0	25	31	70	73	.71	5.01	
L0540	Complete student entry or withdrawal forms	7	0	0	0	8	8	0	20	.15	4.99	
L0541	Conduct formal course classroom training	8	0	0	0	8	8	0	10	.15	5.92	
L0542	Conduct on-the-job training (OJT)	55	8	0	7	42	57	70	71	1.98	5.77	
L0543	Counsel trainees on training progress	41	0	0	0	25	42	50	88	1.17	5.49	
L0544	Determine training requirements	25	8	0	0	17	26	40	73	1.37	5.69	
L0545	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	7	0	0	0	0	7	10	27	.34	6.40	
L0546	Develop performance tests	13	0	0	0	0	13	0	24	.46	6.26	
L0547	Develop training programs, plans, or procedures	15	0	0	0	8	16	20	49	.90	6.29	
L0548	Develop written tests	13	0	0	0	0	14	0	34	.59	6.27	
L0549	Develop or procure training materials or aids	15	0	0	0	0	15	20	32	.56	5.79	
L0550	Establish or maintain study reference files	10	0	0	0	17	10	10	37	.49	5.22	
L0551	Evaluate effectiveness of training programs, plans, or procedures	14	0	0	0	0	15	50	59	.95	5.82	
L0552	Evaluate progress of trainees	37	0	0	7	25	38	60	78	1.39	5.68	
L0553	Evaluate training methods or techniques of instructors	11	0	0	0	0	12	30	41	.80	5.76	
L0554	Inspect training materials or aids for operation or suitability	13	0	0	0	0	13	10	39	.76	5.40	
L0555	Maintain training records or files	45	15	0	0	8	47	70	68	2.15	5.70	
L0556	Personalize lesson plans	10	0	0	0	0	10	0	20	.49	5.63	
L0557	Prepare job qualification standards (JQSs)	16	0	0	0	17	16	30	41	1.17	5.91	
L0558	Schedule personnel for training	19	0	0	0	33	19	40	41	1.37	4.77	
L0559	Write training reports	7	0	0	0	0	7	20	22	.49	5.66	

M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES											
M0560	Compile data for records, reports, logs, or trend analyses	12	0	0	0	0	12	60	51	.78	6.08	
M0561	Complete accident or incident reports	24	0	0	0	8	25	80	68	1.54	5.23	
M0562	Destroy classified materials or documents	14	0	0	0	8	15	10	12	1.07	4.59	
M0563	Establish or maintain automated technical order management system (ATOMS) accounts	15	0	0	0	0	16	0	15	1.54	5.48	
M0564	Establish or maintain accountability records for classified materials or documents	4	0	0	0	0	5	10	10	.54	5.46	
M0565	Identify and report suspected security compromises	15	0	0	0	17	16	10	27	1.24	5.17	
M0566	Initiate classified reports, messages, or documents	4	0	0	0	0	4	10	7	.22	5.52	
M0567	Initiate or maintain standby rosters or workcenter pyramid recall rosters	14	0	0	0	0	15	10	61	1.07	5.19	

D		FSM	AC	F16	EQU	B-2	FSM	QA	SUP	TNG	TSK
T Tsk		CLU	PRE	ANG	SUP	FS	JOB	JOB	VIS	EMP	DIF
Y Nbr	Task Title										
M0568	Initiate requests for TDY orders	9	0	0	0	17	10	0	41	.41	5.15
M0569	Inventory classified materials or documents	4	0	0	0	0	4	0	5	.44	5.70
M0570	Maintain administrative files	13	8	0	0	8	13	10	56	.80	5.49
M0571	Maintain publications libraries, other than technical order (TO) libraries	16	0	0	0	0	18	0	20	1.71	5.68
M0572	Maintain time compliance technical orders (TCTOs)	18	0	0	0	0	19	20	17	1.80	5.38
M0573	Maintain TO libraries	29	8	0	7	25	31	10	15	2.51	5.67
M0574	Maintain or update status indicators, such as boards, graphs, or charts	18	0	0	0	0	19	20	46	.56	5.60
M0575	Participate in TCTO meetings	12	0	0	0	8	12	70	49	.90	5.18
M0576	Prepare administrative or classified materials or documents for mailing, transporting, or issue	4	0	0	0	0	5	0	12	.27	5.75
M0577	Review TO changes	37	0	0	0	33	39	80	51	2.63	4.98
M0578	Write minutes of briefings, conferences, or meetings	8	0	0	0	17	8	40	56	.37	4.90

N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES										
N0579	Coordinate maintenance of equipment with appropriate agencies	19	0	0	0	0	20	0	41	.59	5.41
N0580	Develop equipment checklists	16	0	0	7	17	16	0	29	.76	5.59
N0581	Evaluate serviceability of equipment, tools, parts, or supplies	39	0	0	7	50	41	90	61	2.05	5.13
N0582	Identify and report equipment or supply problems	32	0	0	7	17	33	50	63	1.46	5.09
N0583	Initiate requisitions for equipment, tools, parts, or supplies	23	0	0	0	17	24	0	51	1.07	5.42
N0584	Inventory equipment, tools, parts, or supplies	54	8	0	20	83	55	30	49	2.17	4.88
N0585	Issue or log turn-ins of equipment, tools, parts, or supplies	39	0	100	20	50	40	0	24	1.68	4.76
N0586	Maintain documentation on items requiring periodic inspections or calibrations	33	0	0	7	25	34	10	24	2.00	4.81
N0587	Maintain international merchants purchase authorization card (IMPAC) programs	8	0	0	0	8	8	0	12	.51	5.61
N0588	Maintain organizational equipment or supply records	18	0	0	13	8	18	0	24	.98	5.31
N0589	Manage government credit card programs	5	0	0	0	0	5	0	15	.27	5.73
N0590	Pick up, deliver, or store equipment, tools, parts, or supplies	40	0	100	27	17	42	0	22	1.83	3.92

Aircraft Fuel Systems
Reported AFSC(s): 2A6X4

----- Variable/Group Distributions -----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

gp0042: AD Fuel Systems Maintenance Cluster	(n = 831)
gp0043: AD Aircraft Prep Job	(n = 13)
gp0044: AD F-16 Guard Job	(n = 1)
gp0045: AD Equipment Support Job	(n = 15)
gp0046: AD B-2 Fuel Systems Job	(n = 12)
gp0047: AD Fuel Systems Maintenance Job	(n = 778)
gp0048: AD QA Job	(n = 10)
gp0049: AD Supervisor Job	(n = 41)

C0007 Number of valid task responses

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Mean in range:	210.83	79.85	32.00	63.67	92.67	219.88	77.50	106.29
S.D. in range:	83.05	21.36	.00	31.59	30.99	77.57	21.19	45.83

V0004 Sex

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Male	96 %	100 %	0 %	100 %	83 %	96 %	90 %	88 %
Female	4 %	0 %	100 %	0 %	17 %	4 %	10 %	12 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0005 Enlisted Grade

		FUEL SYST	AIRCRAFT	F-16	EQUIP	B-2 FUEL	FUEL SYST	QUALITY	
		MAINT	PREP	GUARD	SUPPORT	SYSTEMS	MAINT	ASSURANCE	SUPERVISOR
		CLUSTER	JOB	JOB	JOB	JOB	JOB	JOB	JOB
Interval Percentages		gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
AB	(E-1)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AMN	(E-2)	3 %	8 %	0 %	7 %	0 %	3 %	0 %	0 %
A1C	(E-3)	24 %	31 %	100 %	47 %	33 %	23 %	0 %	0 %
Sra/Sgt	(E-4)	28 %	54 %	0 %	20 %	33 %	28 %	0 %	0 %
SSgt	(E-5)	27 %	8 %	0 %	20 %	33 %	27 %	20 %	5 %
TSgt	(E-6)	13 %	0 %	0 %	0 %	0 %	13 %	60 %	44 %
MSgt	(E-7)	5 %	0 %	0 %	7 %	0 %	5 %	20 %	51 %
SMSgt	(E-8)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
CMSgt	(E-9)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
	Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		831*	13*	1*	15*	12*	778*	10*	41*
Mean in range:		4.37	3.62	3.00	3.80	4.00	4.39	6.00	6.46
S.D. in range:		1.22	.74	.00	1.22	.82	1.21	.63	.59

V0009 Number supervised

		FUEL SYST	AIRCRAFT	F-16	EQUIP	B-2 FUEL	FUEL SYST	QUALITY	
		MAINT	PREP	GUARD	SUPPORT	SYSTEMS	MAINT	ASSURANCE	SUPERVISOR
		CLUSTER	JOB	JOB	JOB	JOB	JOB	JOB	JOB
Interval Percentages		gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
	0	53 %	92 %	100 %	60 %	83 %	51 %	40 %	0 %
	1	6 %	0 %	0 %	7 %	0 %	6 %	20 %	12 %
	2	7 %	0 %	0 %	7 %	8 %	7 %	10 %	2 %
	3	7 %	0 %	0 %	13 %	0 %	7 %	10 %	2 %
	4	4 %	0 %	0 %	0 %	8 %	4 %	0 %	5 %
	5	4 %	0 %	0 %	0 %	0 %	4 %	0 %	2 %
	6	2 %	0 %	0 %	0 %	0 %	3 %	10 %	2 %
	7	2 %	0 %	0 %	0 %	0 %	2 %	0 %	2 %
	8	2 %	0 %	0 %	0 %	0 %	2 %	10 %	0 %
	9	2 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %
	10	2 %	0 %	0 %	0 %	0 %	3 %	0 %	2 %
	11	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
	12	1 %	0 %	0 %	0 %	0 %	1 %	0 %	2 %
	13	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
	14	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
	15	1 %	8 %	0 %	0 %	0 %	1 %	0 %	7 %
	16	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
	17	0 %	0 %	0 %	7 %	0 %	0 %	0 %	0 %
	18	1 %	0 %	0 %	7 %	0 %	1 %	0 %	2 %
	19	0 %	0 %	0 %	0 %	0 %	0 %	0 %	5 %
	20	0 %	0 %	0 %	0 %	0 %	0 %	0 %	10 %
	21	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %

Continued on next page.

V0009 Number supervised

(continued)

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
22	0 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
23	0 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
24	0 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
25	0 %	0 %	0 %	0 %	0 %	0 %	0 %	5 %
26	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
27	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
28	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
29	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	2 %	0 %	0 %	0 %	0 %	2 %	0 %	29 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*
Mean in range:	2.75	1.15	.00	2.93	.50	2.81	2.10	12.34
S.D. in range:	4.68	4.00	.00	5.81	1.19	4.69	2.66	8.60

V0010 Time in present job

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
1	12	18 %	31 %	100 %	33 %	17 %	17 %	30 %
13	24	17 %	15 %	0 %	13 %	25 %	17 %	40 %
25	36	19 %	46 %	0 %	13 %	33 %	18 %	10 %
37	48	11 %	8 %	0 %	27 %	8 %	10 %	0 %
49	96	18 %	0 %	0 %	0 %	8 %	19 %	0 %
97	144	5 %	0 %	0 %	13 %	0 %	6 %	10 %
145	192	7 %	0 %	0 %	0 %	8 %	7 %	0 %
193	240	5 %	0 %	0 %	0 %	0 %	5 %	10 %
241	288	0 %	0 %	0 %	0 %	0 %	0 %	0 %
289	336	0 %	0 %	0 %	0 %	0 %	0 %	0 %
337	384	0 %	0 %	0 %	0 %	0 %	0 %	0 %
385	393	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		831*	13*	1*	15*	12*	778*	10*
Mean in range:		56.10	22.85	3.00	37.80	39.00	57.60	45.50
S.D. in range:		57.46	11.84	.00	40.32	40.42	58.20	61.86

V0011 Total time in career field (TICF)

		FUEL SYST	AIRCRAFT	F-16	EQUIP	B-2 FUEL	FUEL SYST	QUALITY	
		MAINT	PREP	GUARD	SUPPORT	SYSTEMS	MAINT	ASSURANCE	SUPERVISOR
		CLUSTER	JOB	JOB	JOB	JOB	JOB	JOB	JOB
Interval	Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
1	12	8 %	23 %	100 %	33 %	8 %	7 %	0 %	2 %
13	24	13 %	15 %	0 %	13 %	25 %	12 %	0 %	0 %
25	36	14 %	31 %	0 %	7 %	25 %	13 %	0 %	0 %
37	48	9 %	15 %	0 %	20 %	8 %	9 %	0 %	0 %
49	96	21 %	15 %	0 %	7 %	8 %	22 %	0 %	0 %
97	144	9 %	0 %	0 %	13 %	0 %	9 %	0 %	7 %
145	192	16 %	0 %	0 %	7 %	25 %	16 %	60 %	22 %
193	240	9 %	0 %	0 %	0 %	0 %	10 %	40 %	56 %
241	288	1 %	0 %	0 %	0 %	0 %	1 %	0 %	12 %
289	336	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
337	384	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
385	413	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		831*	13*	1*	15*	12*	778*	10*	41*
Mean in range:		86.56	28.92	3.00	49.67	64.83	88.13	182.80	199.05
S.D. in range:		69.68	16.55	.00	51.03	60.17	69.76	22.96	47.12

V0012 Time in utilization field

[illegible]

V0014 Total Active Federal Military Service (TAFMS)

		FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
		gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages									
1	12	4 %	15 %	100 %	20 %	0 %	4 %	0 %	0 %
13	24	13 %	8 %	0 %	27 %	25 %	12 %	0 %	0 %
25	36	15 %	38 %	0 %	7 %	33 %	15 %	0 %	0 %
37	48	10 %	15 %	0 %	20 %	8 %	10 %	0 %	0 %
49	96	21 %	23 %	0 %	7 %	8 %	22 %	0 %	0 %
97	144	9 %	0 %	0 %	7 %	0 %	9 %	0 %	5 %
145	192	15 %	0 %	0 %	7 %	25 %	16 %	60 %	22 %
193	240	11 %	0 %	0 %	7 %	0 %	11 %	40 %	54 %
241	288	1 %	0 %	0 %	0 %	0 %	1 %	0 %	20 %
289	297	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		831*	13*	1*	15*	12*	778*	10*	41*
Mean in range:		91.23	34.62	6.00	58.73	65.83	92.51	185.60	211.76
S.D. in range:		71.53	16.55	.00	62.02	59.47	71.35	23.76	36.92

V0023 Enlisted Duty AFSC prefix

		FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
		gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages									
B		1 %	0 %	0 %	0 %	17 %	1 %	0 %	0 %
F		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
T		1 %	0 %	0 %	0 %	8 %	1 %	0 %	5 %
Other:		98 %	100 %	100 %	100 %	75 %	99 %	100 %	95 %
Total in group:		831*	13*	1*	15*	12*	778*	10*	41*

V0024 Enlisted Duty AFSC with suffix

		FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
		gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages									
2A634		35 %	46 %	100 %	53 %	50 %	35 %	0 %	0 %
2A654		49 %	54 %	0 %	33 %	33 %	50 %	30 %	10 %
2A674		15 %	0 %	0 %	13 %	17 %	15 %	70 %	90 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		831*	13*	1*	15*	12*	778*	10*	41*

V0029 MAJCOM or operating agency

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
USAFE	11 %	0 %	0 %	13 %	0 %	11 %	20 %	15 %
AETC	9 %	8 %	0 %	13 %	8 %	8 %	20 %	22 %
PACAF	13 %	8 %	0 %	0 %	0 %	13 %	0 %	5 %
AFSOC	5 %	15 %	0 %	0 %	0 %	5 %	10 %	7 %
ACC	41 %	38 %	100 %	53 %	92 %	40 %	50 %	46 %
AMC	15 %	23 %	0 %	13 %	0 %	16 %	0 %	2 %
AFMC	6 %	8 %	0 %	7 %	0 %	7 %	0 %	2 %
ANG UNIT	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AFRES UNIT	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0030 Assigned to base/installation outside continental U.S.

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Yes	26 %	8 %	0 %	20 %	17 %	27 %	20 %	17 %
No	74 %	92 %	100 %	80 %	83 %	73 %	80 %	83 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0031 How do you find your job

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Dull	15 %	15 %	0 %	13 %	17 %	15 %	0 %	2 %
So-So	26 %	38 %	0 %	40 %	8 %	26 %	20 %	22 %
Interesting	59 %	46 %	100 %	47 %	75 %	59 %	80 %	76 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0032 How does your job utilize your talents

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
None to very little	20 %	31 %	0 %	33 %	25 %	20 %	10 %	10 %
Fairly to very well	69 %	69 %	100 %	53 %	67 %	70 %	50 %	76 %
Excellent to perfect	10 %	0 %	0 %	13 %	8 %	10 %	40 %	15 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0033 How does your job utilize your training

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
None to very little	9 %	8 %	0 %	20 %	25 %	9 %	10 %	12 %
Fairly to very well	74 %	85 %	100 %	67 %	67 %	74 %	60 %	73 %
Excellent to perfect	17 %	8 %	0 %	13 %	8 %	17 %	30 %	15 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0034 How satisfied with sense of accomplishment from work

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Dissatisfied	18 %	15 %	0 %	13 %	25 %	18 %	20 %	15 %
Neutral	19 %	38 %	100 %	27 %	8 %	19 %	0 %	12 %
Satisfied	63 %	46 %	0 %	60 %	67 %	63 %	80 %	73 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0035 Do you plan to reenlist at the end of your current enlistment

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Will retire	11 %	0 %	0 %	13 %	0 %	11 %	0 %	49 %
No or probably no	35 %	46 %	100 %	40 %	33 %	35 %	0 %	7 %
Yes or probably yes	54 %	54 %	0 %	47 %	67 %	54 %	100 %	44 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0036 Separate factors - Conflict between job, family time, and education

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	1 %	8 %	0 %	7 %	0 %	1 %	0 %	2 %
Below Average influe	2 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Average amount influ	5 %	0 %	0 %	13 %	0 %	5 %	0 %	0 %
Above average influe	3 %	8 %	0 %	0 %	0 %	4 %	0 %	0 %
Very large influence	9 %	8 %	0 %	7 %	0 %	9 %	0 %	2 %
Other:	80 %	77 %	100 %	73 %	100 %	79 %	100 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0037 Separate factors - Conflict between work hours and childcare needs

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Average amount influ	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Above average influe	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Very large influence	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	97 %	100 %	100 %	100 %	100 %	97 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0038 Separate factors - Conflict between work hrs and oper hrs of base services

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Below Average influe	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Average amount influ	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Above average influe	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Very large influence	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	96 %	100 %	100 %	100 %	100 %	95 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0039 Separate factors - Conflict with spouse's career or job

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Average amount influ	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Above average influe	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Very large influence	2 %	8 %	0 %	0 %	0 %	2 %	0 %	0 %
Other:	95 %	92 %	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0040 Separate factors - Decline of retirement benefits

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Average amount influ	2 %	0 %	0 %	7 %	8 %	2 %	0 %	2 %
Above average influe	1 %	8 %	0 %	0 %	0 %	1 %	0 %	0 %
Very large influence	2 %	0 %	0 %	7 %	0 %	2 %	0 %	2 %
Other:	95 %	92 %	100 %	87 %	92 %	95 %	100 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0041 Separate factors - Excessive length of duty day

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Average amount influ	2 %	0 %	0 %	0 %	0 %	2 %	0 %	2 %
Above average influe	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Very large influence	3 %	8 %	0 %	0 %	0 %	3 %	0 %	0 %
Other:	93 %	92 %	100 %	100 %	100 %	93 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0042 Separate factors - High number of cross-trainees in management

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	8 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Average amount influ	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Above average influe	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Very large influence	0 %	0 %	0 %	7 %	0 %	0 %	0 %	0 %
Other:	99 %	92 %	100 %	93 %	100 %	99 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0043 Separate factors - High number of days deployed or on exercises

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Average amount influ	2 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Above average influe	2 %	0 %	0 %	7 %	0 %	2 %	0 %	2 %
Very large influence	5 %	0 %	0 %	0 %	0 %	6 %	0 %	0 %
Other:	90 %	100 %	100 %	93 %	100 %	89 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0044 Separate factors - High number of hours spent performing additional duties

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Below Average influe	1 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Average amount influ	2 %	8 %	0 %	13 %	0 %	2 %	0 %	0 %
Above average influe	1 %	0 %	0 %	0 %	0 %	1 %	0 %	2 %
Very large influence	3 %	0 %	0 %	7 %	8 %	3 %	0 %	0 %
Other:	92 %	92 %	100 %	80 %	92 %	92 %	100 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0045 Separate factors - Inadequate pay or allowances

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Below Average influe	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Average amount influ	3 %	8 %	0 %	0 %	8 %	3 %	0 %	0 %
Above average influe	5 %	0 %	0 %	7 %	0 %	6 %	0 %	0 %
Very large influence	14 %	8 %	0 %	33 %	0 %	14 %	0 %	2 %
Other:	75 %	85 %	100 %	60 %	92 %	74 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0046 Separate factors - Inadequate recognition of one's efforts

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Below Average influe	1 %	8 %	0 %	0 %	0 %	1 %	0 %	0 %
Average amount influ	4 %	0 %	0 %	7 %	0 %	5 %	0 %	0 %
Above average influe	5 %	8 %	0 %	7 %	0 %	5 %	0 %	2 %
Very large influence	7 %	8 %	0 %	7 %	0 %	8 %	0 %	0 %
Other:	81 %	77 %	100 %	80 %	100 %	80 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0047 Separate factors - Incompatibility with military life

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Below Average influe	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Average amount influ	2 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Above average influe	2 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Very large influence	4 %	8 %	0 %	0 %	0 %	4 %	0 %	0 %
Other:	90 %	92 %	100 %	100 %	100 %	90 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0048 Separate factors - Lack of continuation trng or other trng opportunities

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Average amount influ	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Above average influe	1 %	0 %	0 %	0 %	8 %	1 %	0 %	0 %
Very large influence	1 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Other:	96 %	100 %	100 %	100 %	92 %	96 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0049 Separate factors - Lack of educational opportunities

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	8 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Average amount influ	2 %	8 %	0 %	7 %	0 %	2 %	0 %	0 %
Above average influe	2 %	0 %	0 %	0 %	8 %	2 %	0 %	0 %
Very large influence	3 %	8 %	0 %	0 %	8 %	3 %	0 %	0 %
Other:	93 %	77 %	100 %	93 %	83 %	93 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0050 Separate factors - Lack of job responsibilities or challenges

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	7 %	0 %	0 %	0 %	0 %
Average amount influ	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Above average influe	0 %	0 %	0 %	0 %	0 %	1 %	0 %	2 %
Very large influence	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	97 %	100 %	100 %	93 %	100 %	97 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0051 Separate factors - Lack of or inadequate selective reenlistment bonus

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Average amount influ	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Above average influe	2 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Very large influence	4 %	0 %	0 %	0 %	0 %	5 %	0 %	0 %
Other:	91 %	100 %	100 %	100 %	100 %	91 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0052 Separate factors - Nonstandard work schedule

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Average amount influ	2 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Above average influe	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Very large influence	2 %	8 %	0 %	0 %	0 %	2 %	0 %	0 %
Other:	94 %	92 %	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0053 Separate factors - Poor availability of assignments

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	1 %	0 %	0 %	0 %	8 %	1 %	0 %	0 %
Average amount influ	2 %	8 %	0 %	0 %	0 %	2 %	0 %	0 %
Above average influe	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Very large influence	6 %	0 %	0 %	7 %	8 %	6 %	0 %	0 %
Other:	90 %	92 %	100 %	93 %	83 %	90 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0054 Separate factors - Poor availability of civilian jobs for spouse

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Average amount influ	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Above average influe	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Very large influence	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	97 %	100 %	100 %	100 %	100 %	97 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0055 Separate factors - Poor availability or quality of medical or dental care

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Average amount influ	1 %	0 %	0 %	7 %	0 %	1 %	0 %	0 %
Above average influe	2 %	0 %	0 %	0 %	0 %	2 %	0 %	2 %
Very large influence	4 %	0 %	0 %	0 %	0 %	4 %	0 %	2 %
Other:	92 %	100 %	100 %	93 %	100 %	92 %	100 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0056 Separate factors - Poor esprit de corps

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Average amount influ	2 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Above average influe	3 %	0 %	0 %	0 %	8 %	3 %	0 %	0 %
Very large influence	2 %	8 %	0 %	7 %	0 %	2 %	0 %	0 %
Other:	92 %	92 %	100 %	93 %	92 %	92 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0057 Separate factors - Poor promotion opportunities

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Average amount influ	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Above average influe	2 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Very large influence	3 %	8 %	0 %	13 %	0 %	3 %	0 %	2 %
Other:	94 %	92 %	100 %	87 %	100 %	94 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0058 Separate factors - Poor quality of coworkers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Average amount influ	2 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Above average influe	3 %	0 %	100 %	0 %	0 %	3 %	0 %	0 %
Very large influence	5 %	15 %	0 %	0 %	0 %	5 %	0 %	0 %
Other:	89 %	85 %	0 %	100 %	100 %	89 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0059 Separate factors - Poor quality of leadership at unit level

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Average amount influ	2 %	0 %	0 %	0 %	8 %	2 %	0 %	0 %
Above average influe	3 %	0 %	0 %	0 %	0 %	3 %	0 %	2 %
Very large influence	6 %	8 %	0 %	7 %	0 %	6 %	0 %	0 %
Other:	89 %	92 %	100 %	93 %	92 %	89 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0060 Separate factors - Poor quality of leadership of immediate supervisor

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Average amount influ	1 %	0 %	0 %	0 %	0 %	1 %	0 %	2 %
Above average influe	2 %	8 %	0 %	0 %	0 %	2 %	0 %	0 %
Very large influence	4 %	8 %	0 %	0 %	0 %	4 %	0 %	2 %
Other:	93 %	85 %	100 %	100 %	100 %	92 %	100 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0061 Separate factors - Poor quality of senior Air Force leadership

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Below Average influe	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Average amount influ	1 %	0 %	0 %	7 %	0 %	1 %	0 %	0 %
Above average influe	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Very large influence	4 %	8 %	0 %	0 %	0 %	4 %	0 %	0 %
Other:	93 %	92 %	100 %	93 %	100 %	93 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0062 Separate factors - Undesirable assignment locations

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Below Average influe	1 %	8 %	0 %	0 %	17 %	1 %	0 %	0 %
Average amount influ	2 %	8 %	0 %	0 %	0 %	2 %	0 %	2 %
Above average influe	2 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Very large influence	7 %	0 %	0 %	7 %	8 %	7 %	0 %	0 %
Other:	87 %	85 %	100 %	93 %	75 %	87 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0063 Separate factors - Unpredictability of deployments or TDYs

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Very small influence	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Below Average influe	1 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Average amount influ	2 %	8 %	0 %	0 %	0 %	2 %	0 %	0 %
Above average influe	2 %	0 %	0 %	0 %	0 %	2 %	0 %	5 %
Very large influence	6 %	0 %	0 %	7 %	0 %	7 %	0 %	0 %
Other:	87 %	92 %	100 %	93 %	100 %	86 %	100 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0064 Number deployments completed in support of conting/exer past 12 months

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
None	51 %	54 %	100 %	53 %	92 %	50 %	80 %	68 %
1 deployment	23 %	15 %	0 %	40 %	8 %	23 %	0 %	17 %
2 deployments	15 %	0 %	0 %	0 %	0 %	16 %	10 %	10 %
3 deployments	7 %	31 %	0 %	7 %	0 %	7 %	10 %	2 %
4 deployments	2 %	0 %	0 %	0 %	0 %	2 %	0 %	2 %
5 deployments	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
6 deployments/more	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0065 Number of days past 12 months spent TDY in support contingencies/exer

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
30 days or less	13 %	23 %	0 %	13 %	8 %	13 %	0 %	12 %
31 - 59 days	8 %	0 %	0 %	13 %	0 %	8 %	10 %	7 %
60 - 89 days	8 %	8 %	0 %	13 %	0 %	8 %	0 %	5 %
90 - 119 days	9 %	15 %	0 %	7 %	0 %	10 %	10 %	5 %
120 - 149 days	7 %	0 %	0 %	0 %	0 %	7 %	0 %	0 %
150 - 179 days	3 %	0 %	0 %	0 %	0 %	3 %	0 %	2 %
180 days or more	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	51 %	54 %	100 %	53 %	92 %	50 %	80 %	68 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0066 Indicate the job title which best describes your present job

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Assistant Flight Chf	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Assistant Shop Chief	4 %	0 %	0 %	0 %	0 %	3 %	0 %	20 %
Element Chief	2 %	0 %	0 %	0 %	0 %	2 %	0 %	34 %
Field Trng Detachment Instr	1 %	0 %	0 %	0 %	8 %	0 %	0 %	0 %
Flight Chief/Superintendent	0 %	0 %	0 %	0 %	0 %	0 %	0 %	5 %
Fltline & In-Shop Fuel Sys Tech	49 %	69 %	0 %	47 %	33 %	50 %	0 %	2 %
Flightline Fuel Systems Tech	4 %	8 %	0 %	13 %	25 %	3 %	0 %	0 %
In-Shop Fuel Systems Technician	10 %	15 %	0 %	13 %	17 %	10 %	0 %	0 %
Production Supervisor	1 %	0 %	0 %	0 %	0 %	1 %	0 %	7 %
Quality Assurance Evaluator	1 %	0 %	0 %	7 %	8 %	1 %	90 %	5 %
Section Supervisor	1 %	0 %	0 %	0 %	0 %	1 %	0 %	2 %
Shift Supervisor	16 %	0 %	0 %	7 %	8 %	17 %	0 %	5 %
Shop Supervisor	1 %	0 %	0 %	7 %	0 %	1 %	0 %	7 %
Support Section Tech	2 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Tank Farm Technician	1 %	8 %	0 %	0 %	0 %	1 %	0 %	2 %
Tech School Instructor	0 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
War Reserve Materiel Supv	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other	6 %	0 %	100 %	7 %	0 %	6 %	10 %	7 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0067 Work/functional area which best desc where you spend most time in job

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Depot	3 %	8 %	0 %	7 %	0 %	3 %	0 %	0 %
Ext Drop Tank Repair(Tank Farm)	1 %	0 %	0 %	0 %	0 %	2 %	0 %	5 %
Field Training Detachment (FTD)	1 %	0 %	0 %	0 %	8 %	0 %	0 %	0 %
Fuel Shop, Fltline & In-Shop	75 %	77 %	0 %	53 %	33 %	77 %	20 %	49 %
Fuel Shop, Fltline	6 %	8 %	0 %	20 %	42 %	5 %	0 %	0 %
Fuel Shop, In-Shop	6 %	0 %	0 %	20 %	17 %	6 %	10 %	15 %
Hydrazine Servicing Facility	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Maintenance Control	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Resident Technical School	1 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Support Section	3 %	0 %	100 %	0 %	0 %	3 %	0 %	2 %
War Reserve Materiel (WRM)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	2 %
Other	2 %	8 %	0 %	0 %	0 %	2 %	70 %	24 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0068 Schedule which most closely describes schedule you normally work

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Day Shift (such as 0700-1600)	36 %	38 %	100 %	27 %	42 %	36 %	70 %	61 %
Swing Shift (such as 1600-2400)	27 %	46 %	0 %	33 %	25 %	27 %	10 %	5 %
Mid Shift (such as 2400-0700)	14 %	8 %	0 %	13 %	25 %	15 %	0 %	7 %
12-Hour Day (such as 0600-1800)	2 %	0 %	0 %	0 %	0 %	2 %	0 %	10 %
12-Hour Night (like 1800-0600)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Rotating 8-Hr Shifts (Day/S/Mid)	6 %	0 %	0 %	13 %	0 %	6 %	0 %	2 %
Compressed Workweek	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Depends on wkld/season/deploy	13 %	8 %	0 %	13 %	8 %	14 %	20 %	15 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0069 Aircraft on which you perform maintenance or support in job - None

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
Interval Percentages	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Yes	1 %	0 %	0 %	0 %	0 %	0 %	0 %	12 %
Other:	99 %	100 %	100 %	100 %	100 %	100 %	100 %	88 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0070 Aircraft on which you perform maintenance or support in job - A-10

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	14 %	15 %	0 %	7 %	0 %	15 %	20 %	10 %
Other:	86 %	85 %	100 %	93 %	100 %	85 %	80 %	90 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0071 Aircraft on which you perform maintenance or support in job - AC-130

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	6 %	8 %	0 %	13 %	0 %	6 %	10 %	2 %
Other:	94 %	92 %	100 %	87 %	100 %	94 %	90 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0072 Aircraft on which you perform maintenance or support in job - AT-37A/B

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0073 Aircraft on which you perform maintenance or support in job - AT-38A/B

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	99 %	100 %	100 %	100 %	100 %	99 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0074 Aircraft on which you perform maintenance or support in job - OA-10

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	2 %	8 %	0 %	0 %	0 %	2 %	0 %	0 %
Other:	98 %	92 %	100 %	100 %	100 %	98 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0075 Aircraft on which you perform maintenance or support in job - OA-37B

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0076 Aircraft on which you perform maintenance or support in job - OV-10A

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0077 Aircraft on which you perform maintenance or support in job - B-1B

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	11 %	8 %	0 %	7 %	0 %	11 %	10 %	12 %
Other:	89 %	92 %	100 %	93 %	100 %	89 %	90 %	88 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0078 Aircraft on which you perform maintenance or support in job - B-2A

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	3 %	0 %	0 %	7 %	92 %	2 %	0 %	2 %
Other:	97 %	100 %	100 %	93 %	8 %	98 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0079 Aircraft on which you perform maintenance or support in job - B-52G

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	99 %	100 %	100 %	100 %	100 %	99 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0080 Aircraft on which you perform maintenance or support in job - B-52H

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	4 %	15 %	0 %	7 %	0 %	4 %	10 %	5 %
Other:	96 %	85 %	100 %	93 %	100 %	96 %	90 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0081 Aircraft on which you perform maintenance or support in job - C-5

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	7 %	8 %	0 %	7 %	0 %	8 %	0 %	7 %
Other:	93 %	92 %	100 %	93 %	100 %	92 %	100 %	93 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0082 Aircraft on which you perform maintenance or support in job - C-9

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	3 %	0 %	0 %	0 %	0 %	3 %	0 %	5 %
Other:	97 %	100 %	100 %	100 %	100 %	97 %	100 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0083 Aircraft on which you perform maintenance or support in job - C-12

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0084 Aircraft on which you perform maintenance or support in job - C-17

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	8 %	8 %	0 %	0 %	0 %	9 %	0 %	7 %
Other:	92 %	92 %	100 %	100 %	100 %	91 %	100 %	93 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0085 Aircraft on which you perform maintenance or support in job - C-20A/B

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	99 %	100 %	100 %	100 %	100 %	99 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0086 Aircraft on which you perform maintenance or support in job - C-21A

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0087 Aircraft on which you perform maintenance or support in job - C-23A

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0088 Aircraft on which you perform maintenance or support in job - C-130

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	23 %	31 %	0 %	33 %	0 %	24 %	10 %	22 %
Other:	77 %	69 %	100 %	67 %	100 %	76 %	90 %	78 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0089 Aircraft on which you perform maintenance or support in job - C-135

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	3 %	0 %	0 %	7 %	0 %	3 %	0 %	0 %
Other:	97 %	100 %	100 %	93 %	100 %	97 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0090 Aircraft on which you perform maintenance or support in job - C-141

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	10 %	15 %	0 %	13 %	0 %	10 %	0 %	7 %
Other:	90 %	85 %	100 %	87 %	100 %	90 %	100 %	93 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0091 Aircraft on which you perform maintenance or support in job - HC-130

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	7 %	0 %	0 %	13 %	0 %	7 %	0 %	5 %
Other:	93 %	100 %	100 %	87 %	100 %	93 %	100 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0092 Aircraft on which you perform maintenance or support in job - KC-10

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	5 %	8 %	0 %	0 %	0 %	6 %	0 %	0 %
Other:	95 %	92 %	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0093 Aircraft on which you perform maintenance or support in job - KC-135

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	17 %	23 %	0 %	20 %	0 %	17 %	10 %	7 %
Other:	83 %	77 %	100 %	80 %	100 %	83 %	90 %	93 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0094 Aircraft on which you perform maintenance or support in job - VC-25A

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	99 %	100 %	100 %	100 %	100 %	99 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0095 Aircraft on which you perform maintenance or support in job - VC-137

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	99 %	100 %	100 %	100 %	100 %	99 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0096 Aircraft on which you perform maintenance or support in job - F-15

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	25 %	8 %	0 %	33 %	8 %	25 %	20 %	12 %
Other:	75 %	92 %	100 %	67 %	92 %	75 %	80 %	88 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0097 Aircraft on which you perform maintenance or support in job - F-16

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	33 %	0 %	100 %	20 %	8 %	34 %	60 %	39 %
Other:	67 %	100 %	0 %	80 %	92 %	66 %	40 %	61 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0098 Aircraft on which you perform maintenance or support in job - F-22

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	1 %	0 %	0 %	0 %	0 %	1 %	0 %	2 %
Other:	99 %	100 %	100 %	100 %	100 %	99 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0099 Aircraft on which you perform maintenance or support in job - F-117A

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	3 %	0 %	0 %	0 %	0 %	4 %	0 %	7 %
Other:	97 %	100 %	100 %	100 %	100 %	96 %	100 %	93 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0100 Aircraft on which you perform maintenance or support in job - H-1

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	2 %	0 %	0 %	0 %	0 %	2 %	10 %	2 %
Other:	98 %	100 %	100 %	100 %	100 %	98 %	90 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0101 Aircraft on which you perform maintenance or support in job - H-3

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0102 Aircraft on which you perform maintenance or support in job - H-53

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	8 %	23 %	0 %	7 %	0 %	8 %	10 %	5 %
Other:	92 %	77 %	100 %	93 %	100 %	92 %	90 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0103 Aircraft on which you perform maintenance or support in job - H-60

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	5 %	8 %	0 %	7 %	0 %	5 %	10 %	5 %
Other:	95 %	92 %	100 %	93 %	100 %	95 %	90 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0104 Aircraft on which you perform maintenance or support in job - E-3

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	6 %	8 %	0 %	0 %	0 %	6 %	0 %	0 %
Other:	94 %	92 %	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0105 Aircraft on which you perform maintenance or support in job - E-4

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	99 %	100 %	100 %	100 %	100 %	99 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0106 Aircraft on which you perform maintenance or support in job - E-8

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	2 %	0 %	0 %	0 %	0 %	2 %	0 %	2 %
Other:	98 %	100 %	100 %	100 %	100 %	98 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0107 Aircraft on which you perform maintenance or support in job - EC-130

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	4 %	8 %	0 %	7 %	0 %	4 %	0 %	5 %
Other:	96 %	92 %	100 %	93 %	100 %	96 %	100 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0108 Aircraft on which you perform maintenance or support in job - EC-135

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	3 %	0 %	0 %	7 %	0 %	3 %	0 %	0 %
Other:	97 %	100 %	100 %	93 %	100 %	97 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0109 Aircraft on which you perform maintenance or support in job - EF-111A

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0110 Aircraft on which you perform maintenance or support in job - MC-130

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	5 %	0 %	0 %	13 %	0 %	5 %	0 %	0 %
Other:	95 %	100 %	100 %	87 %	100 %	95 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0111 Aircraft on which you perform maintenance or support in job - RC-135

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	5 %	8 %	0 %	7 %	0 %	5 %	0 %	0 %
Other:	95 %	92 %	100 %	93 %	100 %	95 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0112 Aircraft on which you perform maintenance or support in job - SR-71

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0113 Aircraft on which you perform maintenance or support in job - U-2R

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	2 %	0 %	0 %	7 %	0 %	2 %	0 %	0 %
Other:	98 %	100 %	100 %	93 %	100 %	98 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0114 Aircraft on which you perform maintenance or support in job - WC-130

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	99 %	100 %	100 %	100 %	100 %	99 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0115 Aircraft on which you perform maintenance or support in job - T-1

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0116 Aircraft on which you perform maintenance or support in job - T-3

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0117 Aircraft on which you perform maintenance or support in job - T-37

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0118 Aircraft on which you perform maintenance or support in job - T-38

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	2 %	0 %	0 %	0 %	0 %	2 %	0 %	2 %
Other:	98 %	100 %	100 %	100 %	100 %	98 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0119 Aircraft on which you perform maintenance or support in job - T-43

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0120 Aircraft on which you perform maintenance or support in job - Other

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	3 %	0 %	0 %	0 %	0 %	3 %	0 %	5 %
Other:	97 %	100 %	100 %	100 %	100 %	97 %	100 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0121 Nonexplosn-proof aerospace grnd eqp use/oper - None

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	1 %	0 %	0 %	0 %	8 %	1 %	80 %	22 %
Other:	99 %	100 %	100 %	100 %	92 %	99 %	20 %	78 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0122 Nonexplosn-proof aerospace grnd eqp use/oper - Air Conditioners

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	52 %	31 %	0 %	60 %	75 %	52 %	10 %	39 %
Other:	48 %	69 %	100 %	40 %	25 %	48 %	90 %	61 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0123 Nonexplosn-proof aerospace grnd eqp use/oper - AM/M32A-60 Gas Turbine Comp

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	43 %	0 %	100 %	40 %	8 %	45 %	10 %	44 %
Other:	57 %	100 %	0 %	60 %	92 %	55 %	90 %	56 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0124 Nonexplosn-proof aerospace grnd eqp use/oper - AM/M32A-85 Gas Turbine Comp

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	5 %	0 %	0 %	13 %	0 %	6 %	0 %	5 %
Other:	95 %	100 %	100 %	87 %	100 %	94 %	100 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0125 Nonexplosn-proof aerospace grnd eqp use/oper - AM/M32A-86 Generator Sets

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	30 %	15 %	0 %	33 %	33 %	30 %	10 %	27 %
Other:	70 %	85 %	100 %	67 %	67 %	70 %	90 %	73 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0126 Nonexplosn-proof aerospace grnd eqp use/oper - Bomb Lifts, like MJ-1A/MJ-4

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	16 %	0 %	0 %	7 %	0 %	17 %	0 %	15 %
Other:	84 %	100 %	100 %	93 %	100 %	83 %	100 %	85 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0127 Nonexplosn-proof aerospace grnd eqp use/oper - Diesel Compressors

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	22 %	15 %	0 %	20 %	0 %	22 %	10 %	12 %
Other:	78 %	85 %	100 %	80 %	100 %	78 %	90 %	88 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0128 Nonexplosn-proof aerospace grnd eqp use/oper - Forklifts

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	41 %	8 %	0 %	33 %	17 %	42 %	0 %	29 %
Other:	59 %	92 %	100 %	67 %	83 %	58 %	100 %	71 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0129 Nonexplosn-proof aerospace grnd eqp use/oper - Hydraulic Mules

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	23 %	0 %	0 %	13 %	50 %	24 %	0 %	22 %
Other:	77 %	100 %	100 %	87 %	50 %	76 %	100 %	78 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0130 Nonexplosn-proof aerospace grnd eqp use/oper - Light Carts

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	74 %	69 %	0 %	67 %	8 %	76 %	10 %	54 %
Other:	26 %	31 %	100 %	33 %	92 %	24 %	90 %	46 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0131 Nonexplosn-proof aerospace grnd eqp use/oper - Low Pac Air Compressors

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	86 %	85 %	100 %	80 %	8 %	88 %	10 %	71 %
Other:	14 %	15 %	0 %	20 %	92 %	12 %	90 %	29 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0132 Nonexplosn-proof aerospace grnd eqp use/oper - Maintenance Stands

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	92 %	92 %	100 %	93 %	83 %	92 %	20 %	73 %
Other:	8 %	8 %	0 %	7 %	17 %	8 %	80 %	27 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0133 Nonexplosn-proof aerospace grnd eqp use/oper - MC7 Air Compressors

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	83 %	62 %	0 %	80 %	25 %	85 %	10 %	68 %
Other:	17 %	38 %	100 %	20 %	75 %	15 %	90 %	32 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0134 Nonexplosn-proof aerospace grnd eqp use/oper - Nitrogen Carts

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	37 %	0 %	100 %	27 %	0 %	39 %	0 %	37 %
Other:	63 %	100 %	0 %	73 %	100 %	61 %	100 %	63 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0135 Nonexplosn-proof aerospace grnd eqp use/oper - Nonexplosion-Proof Heaters

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	61 %	46 %	0 %	80 %	25 %	62 %	10 %	39 %
Other:	39 %	54 %	100 %	20 %	75 %	38 %	90 %	61 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0136 Nonexplosn-proof aerospace grnd eqp use/oper - Other

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	7 %	8 %	0 %	7 %	17 %	7 %	0 %	5 %
Other:	93 %	92 %	100 %	93 %	83 %	93 %	100 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0137 Explosn-proof aerospace grnd eqp use/oper - None

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	1 %	0 %	0 %	0 %	8 %	1 %	50 %	15 %
Other:	99 %	100 %	100 %	100 %	92 %	99 %	50 %	85 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0138 Explosn-proof aerospace grnd eqp use/oper - Air Purifying Carts

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	35 %	23 %	0 %	33 %	42 %	36 %	0 %	15 %
Other:	65 %	77 %	100 %	67 %	58 %	64 %	100 %	85 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0139 Explosn-proof aerospace grnd eqp use/oper - Ambient Air Breathing Pumps

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	74 %	46 %	0 %	60 %	50 %	75 %	10 %	44 %
Other:	26 %	54 %	100 %	40 %	50 %	25 %	90 %	56 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0140 Explosn-proof aerospace grnd eqp use/oper - Blower Filters

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	39 %	23 %	0 %	40 %	42 %	38 %	0 %	20 %
Other:	61 %	77 %	100 %	60 %	58 %	62 %	100 %	80 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0141 Explosn-proof aerospace grnd eqp use/oper - Bowers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	91 %	100 %	100 %	73 %	75 %	92 %	10 %	63 %
Other:	9 %	0 %	0 %	27 %	25 %	8 %	90 %	37 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0142 Explosn-proof aerospace grnd eqp use/oper - Conformal Fuel Tank Stands

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	26 %	8 %	0 %	27 %	0 %	27 %	0 %	10 %
Other:	74 %	92 %	100 %	73 %	100 %	73 %	100 %	90 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0143 Explosn-proof aerospace grnd eqp use/oper - Fuel Cell Carts,Low/High-Press

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	37 %	46 %	0 %	27 %	58 %	38 %	0 %	20 %
Other:	63 %	54 %	100 %	73 %	42 %	62 %	100 %	80 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0144 Explosn-proof aerospace grnd eqp use/oper - HDU-13M Heater Blowers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	82 %	69 %	0 %	80 %	33 %	84 %	10 %	63 %
Other:	18 %	31 %	100 %	20 %	67 %	16 %	90 %	37 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0145 Explosn-proof aerospace grnd eqp use/oper - Inert Gas Carts

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	5 %	0 %	0 %	7 %	0 %	6 %	0 %	0 %
Other:	95 %	100 %	100 %	93 %	100 %	94 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0146 Explosn-proof aerospace grnd eqp use/oper - Maint Stands, like B-1/B-4A

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	94 %	85 %	100 %	93 %	83 %	94 %	20 %	73 %
Other:	6 %	15 %	0 %	7 %	17 %	6 %	80 %	27 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0147 Explosn-proof aerospace grnd eqp use/oper - MA-1 Blowers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	53 %	46 %	0 %	60 %	58 %	53 %	10 %	29 %
Other:	47 %	54 %	100 %	40 %	42 %	47 %	90 %	71 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0148 Explosn-proof aerospace grnd eqp use/oper - Plenum Chambers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	12 %	8 %	0 %	0 %	8 %	12 %	10 %	10 %
Other:	88 %	92 %	100 %	100 %	92 %	88 %	90 %	90 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0149 Explosn-proof aerospace grnd eqp use/oper - Pneumatic-Pwr'd Fans,like Rhine

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	76 %	31 %	100 %	73 %	50 %	77 %	10 %	56 %
Other:	24 %	69 %	0 %	27 %	50 %	23 %	90 %	44 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0150 Explosn-proof aerospace grnd eqp use/oper - Powered Pneu/Hydr Stands

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	13 %	0 %	0 %	7 %	0 %	14 %	0 %	5 %
Other:	87 %	100 %	100 %	93 %	100 %	86 %	100 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0151 Explosn-proof aerospace grnd eqp use/oper - Rhine Air Low-Press Breath Kit

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	67 %	69 %	0 %	73 %	8 %	68 %	10 %	46 %
Other:	33 %	31 %	100 %	27 %	92 %	32 %	90 %	54 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0152 Explosn-proof aerospace grnd eqp use/oper - Univ External Fuel Tank Cert

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	42 %	15 %	0 %	33 %	8 %	43 %	0 %	39 %
Other:	58 %	85 %	100 %	67 %	92 %	57 %	100 %	61 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0153 Explosn-proof aerospace grnd eqp use/oper - Vacuum Cleaners

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	79 %	69 %	0 %	80 %	42 %	80 %	10 %	63 %
Other:	21 %	31 %	100 %	20 %	58 %	20 %	90 %	37 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0154 Explosn-proof aerospace grnd eqp use/oper - Other

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	4 %	0 %	0 %	0 %	0 %	4 %	0 %	5 %
Other:	96 %	100 %	100 %	100 %	100 %	96 %	100 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0155 Test equip use/operate - None

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	0 %	0 %	0 %	0 %	0 %	1 %	80 %	22 %
Other:	100 %	100 %	100 %	100 %	100 %	99 %	20 %	78 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0156 Test equip use/operate - Balmouth Testers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	2 %	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Other:	98 %	100 %	100 %	100 %	100 %	98 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0157 Test equip use/operate - Bonding Meters

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	56 %	54 %	0 %	40 %	92 %	55 %	10 %	27 %
Other:	44 %	46 %	100 %	60 %	8 %	45 %	90 %	73 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0158 Test equip use/operate - Boost Pump Test Plates or Stands

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	16 %	0 %	0 %	13 %	0 %	17 %	0 %	12 %
Other:	84 %	100 %	100 %	87 %	100 %	83 %	100 %	88 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0159 Test equip use/operate - Combustible and Toxic Gas Indicators

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	83 %	54 %	0 %	73 %	50 %	85 %	10 %	66 %
Other:	17 %	46 %	100 %	27 %	50 %	15 %	90 %	34 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0160 Test equip use/operate - Combustible Gas Alarms

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	61 %	54 %	100 %	53 %	83 %	61 %	0 %	34 %
Other:	39 %	46 %	0 %	47 %	17 %	39 %	100 %	66 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0161 Test equip use/operate - Elasticity Testers, like Shore Tester, Type A-2

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	1 %	0 %	0 %	0 %	0 %	1 %	0 %	5 %
Other:	99 %	100 %	100 %	100 %	100 %	99 %	100 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0162 Test equip use/operate - Engine Fuel Inlet Temperature Testers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	9 %	0 %	0 %	0 %	0 %	10 %	0 %	7 %
Other:	91 %	100 %	100 %	100 %	100 %	90 %	100 %	93 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0163 Test equip use/operate - External Tank Pre-Installation Testers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	14 %	8 %	0 %	13 %	0 %	14 %	0 %	12 %
Other:	86 %	92 %	100 %	87 %	100 %	86 %	100 %	88 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0164 Test equip use/operate - External Tank Pressure Test Adapter Assemblies

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	36 %	8 %	0 %	20 %	0 %	37 %	0 %	32 %
Other:	64 %	92 %	100 %	80 %	100 %	63 %	100 %	68 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0165 Test equip use/operate - Fuel Boost Pump Pressure Testers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	40 %	38 %	0 %	47 %	25 %	40 %	0 %	29 %
Other:	60 %	62 %	100 %	53 %	75 %	60 %	100 %	71 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0166 Test equip use/operate - Fuel Inerting Test Kits

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	18 %	8 %	0 %	13 %	0 %	19 %	0 %	2 %
Other:	82 %	92 %	100 %	87 %	100 %	81 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0167 Test equip use/operate - Fuel Manifold Pressure Check Tank Assemblies

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	23 %	8 %	0 %	20 %	8 %	24 %	10 %	5 %
Other:	77 %	92 %	100 %	80 %	92 %	76 %	90 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0168 Test equip use/operate - Heat Sink Fuel Flow Testers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	3 %	0 %	0 %	0 %	0 %	3 %	0 %	0 %
Other:	97 %	100 %	100 %	100 %	100 %	97 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0169 Test equip use/operate - Hydrazine Drager Atmosphere Analyzers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	33 %	0 %	100 %	20 %	8 %	34 %	0 %	34 %
Other:	67 %	100 %	0 %	80 %	92 %	66 %	100 %	66 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0170 Test equip use/operate - Hydrazine Tank Pressure Test Adapters

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	19 %	0 %	0 %	20 %	8 %	19 %	0 %	15 %
Other:	81 %	100 %	100 %	80 %	92 %	81 %	100 %	85 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0171 Test equip use/operate - In-Flight Refueling (IFR) Receptacle Testers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	75 %	38 %	100 %	33 %	67 %	77 %	0 %	56 %
Other:	25 %	62 %	0 %	67 %	33 %	23 %	100 %	44 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0172 Test equip use/operate - Leak Tracing Devices

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	56 %	31 %	0 %	53 %	17 %	57 %	10 %	12 %
Other:	44 %	69 %	100 %	47 %	83 %	43 %	90 %	88 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0173 Test equip use/operate - Locally Manufactured Test Equipment

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	55 %	8 %	0 %	40 %	17 %	57 %	10 %	41 %
Other:	45 %	92 %	100 %	60 %	83 %	43 %	90 %	59 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0174 Test equip use/operate - Modified Filler Caps

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	49 %	15 %	0 %	33 %	0 %	51 %	0 %	37 %
Other:	51 %	85 %	100 %	67 %	100 %	49 %	100 %	63 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0175 Test equip use/operate - Multimeters

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	89 %	54 %	0 %	80 %	100 %	90 %	10 %	66 %
Other:	11 %	46 %	100 %	20 %	0 %	10 %	90 %	34 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0176 Test equip use/operate - Oxygen Analyzers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	39 %	23 %	0 %	40 %	8 %	40 %	10 %	34 %
Other:	61 %	77 %	100 %	60 %	92 %	60 %	90 %	66 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0177 Test equip use/operate - Pressure Boxes

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	35 %	38 %	0 %	20 %	0 %	35 %	10 %	15 %
Other:	65 %	62 %	100 %	80 %	100 %	65 %	90 %	85 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0178 Test equip use/operate - Pressure Gauges

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	79 %	69 %	100 %	73 %	17 %	81 %	10 %	61 %
Other:	21 %	31 %	0 %	27 %	83 %	19 %	90 %	39 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0179 Test equip use/operate - Pressurization and Vent System Test Kits

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	71 %	46 %	100 %	47 %	25 %	74 %	10 %	44 %
Other:	29 %	54 %	0 %	53 %	75 %	26 %	90 %	56 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0180 Test equip use/operate - Tank Pressure Testers, Cap Assembly

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	49 %	23 %	100 %	33 %	17 %	51 %	10 %	32 %
Other:	51 %	77 %	0 %	67 %	83 %	49 %	90 %	68 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0181 Test equip use/operate - Tank Sealant Curing Temperature Readout Sets

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	16 %	31 %	0 %	33 %	8 %	15 %	0 %	2 %
Other:	84 %	69 %	100 %	67 %	92 %	85 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0182 Test equip use/operate - Tensiometers (Tension Meters)

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	11 %	23 %	0 %	7 %	8 %	11 %	10 %	5 %
Other:	89 %	77 %	100 %	93 %	92 %	89 %	90 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0183 Test equip use/operate - Ultrasonic Tone Leak Detectors

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	12 %	0 %	0 %	13 %	8 %	12 %	10 %	15 %
Other:	88 %	100 %	100 %	87 %	92 %	88 %	90 %	85 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0184 Test equip use/operate - Water Manometers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	75 %	85 %	0 %	67 %	67 %	75 %	10 %	44 %
Other:	25 %	15 %	100 %	33 %	33 %	25 %	90 %	56 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0185 Test equip use/operate - Water Tanks

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	3 %	0 %	0 %	7 %	0 %	2 %	0 %	0 %
Other:	97 %	100 %	100 %	93 %	100 %	98 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0186 Test equip use/operate - Other

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	3 %	0 %	0 %	0 %	0 %	3 %	0 %	2 %
Other:	97 %	100 %	100 %	100 %	100 %	97 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0187 Spec tools/equip use/oper - None

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	0 %	0 %	0 %	0 %	0 %	1 %	90 %	24 %
Other:	100 %	100 %	100 %	100 %	100 %	99 %	10 %	76 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0188 Spec tools/equip use/oper - Adapter Kits/Torque Wrench/like Star Fittings

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	79 %	62 %	0 %	93 %	50 %	79 %	10 %	46 %
Other:	21 %	38 %	100 %	7 %	50 %	21 %	90 %	54 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0189 Spec tools/equip use/oper - Air Movers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	61 %	62 %	100 %	47 %	58 %	61 %	10 %	39 %
Other:	39 %	38 %	0 %	53 %	42 %	39 %	90 %	61 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0190 Spec tools/equip use/oper - Alignment Tools

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	51 %	31 %	0 %	27 %	8 %	53 %	10 %	44 %
Other:	49 %	69 %	100 %	73 %	92 %	47 %	90 %	56 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0191 Spec tools/equip use/oper - Bimetallic Thermometers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	24 %	8 %	0 %	27 %	33 %	23 %	10 %	15 %
Other:	76 %	92 %	100 %	73 %	67 %	77 %	90 %	85 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0192 Spec tools/equip use/oper - Boost Pump Installation Tools

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	31 %	15 %	0 %	53 %	25 %	31 %	0 %	7 %
Other:	69 %	85 %	100 %	47 %	75 %	69 %	100 %	93 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0193 Spec tools/equip use/oper - Boost Pump Removal Tools

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	32 %	31 %	0 %	53 %	25 %	32 %	0 %	7 %
Other:	68 %	69 %	100 %	47 %	75 %	68 %	100 %	93 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0194 Spec tools/equip use/oper - Bridging Pliers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	5 %	0 %	0 %	7 %	0 %	5 %	0 %	2 %
Other:	95 %	100 %	100 %	93 %	100 %	95 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0195 Spec tools/equip use/oper - Cam Installers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	1 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	99 %	100 %	100 %	100 %	100 %	99 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0196 Spec tools/equip use/oper - Canvas Tool Bags

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	86 %	85 %	0 %	67 %	58 %	87 %	10 %	68 %
Other:	14 %	15 %	100 %	33 %	42 %	13 %	90 %	32 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0197 Spec tools/equip use/oper - Cavity Drain Testers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	18 %	0 %	0 %	20 %	0 %	19 %	0 %	7 %
Other:	82 %	100 %	100 %	80 %	100 %	81 %	100 %	93 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0198 Spec tools/equip use/oper - Cell Mount Bolt Wrenches

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	33 %	23 %	0 %	40 %	0 %	34 %	10 %	10 %
Other:	67 %	77 %	100 %	60 %	100 %	66 %	90 %	90 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0199 Spec tools/equip use/oper - Cntrline External Tank Suspension Lug Sockets

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	21 %	0 %	0 %	7 %	0 %	22 %	0 %	15 %
Other:	79 %	100 %	100 %	93 %	100 %	78 %	100 %	85 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0200 Spec tools/equip use/oper - Check Valve Removal Tools

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	22 %	15 %	0 %	27 %	0 %	22 %	0 %	5 %
Other:	78 %	85 %	100 %	73 %	100 %	78 %	100 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0201 Spec tools/equip use/oper - Defueling Kits

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	17 %	8 %	0 %	33 %	0 %	18 %	0 %	7 %
Other:	83 %	92 %	100 %	67 %	100 %	82 %	100 %	93 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0202 Spec tools/equip use/oper - Desealant Machines

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	4 %	8 %	0 %	13 %	0 %	3 %	0 %	0 %
Other:	96 %	92 %	100 %	87 %	100 %	97 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0203 Spec tools/equip use/oper - Emer Power Unit In-Line Purge Adapters

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	32 %	0 %	0 %	27 %	0 %	34 %	0 %	34 %
Other:	68 %	100 %	100 %	73 %	100 %	66 %	100 %	66 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0204 Spec tools/equip use/oper - External Tank Jumper Plugs

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	18 %	8 %	0 %	7 %	0 %	18 %	0 %	27 %
Other:	82 %	92 %	100 %	93 %	100 %	82 %	100 %	73 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0205 Spec tools/equip use/oper - Filleting Nozzles

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	46 %	23 %	0 %	13 %	8 %	47 %	10 %	41 %
Other:	54 %	77 %	100 %	87 %	92 %	53 %	90 %	59 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0206 Spec tools/equip use/oper - Filter Arrangements

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	7 %	0 %	0 %	13 %	0 %	7 %	0 %	2 %
Other:	93 %	100 %	100 %	87 %	100 %	93 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0207 Spec tools/equip use/oper - Fuel Component Testers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	24 %	15 %	0 %	27 %	0 %	25 %	0 %	10 %
Other:	76 %	85 %	100 %	73 %	100 %	75 %	100 %	90 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0208 Spec tools/equip use/oper - Fuel Manifold Plugs

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	72 %	62 %	0 %	47 %	42 %	74 %	10 %	44 %
Other:	28 %	38 %	100 %	53 %	58 %	26 %	90 %	56 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0209 Spec tools/equip use/oper - Gun and Mixer Kits

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	74 %	38 %	0 %	47 %	25 %	76 %	10 %	59 %
Other:	26 %	62 %	100 %	53 %	75 %	24 %	90 %	41 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0210 Spec tools/equip use/oper - Hanger Straps

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	14 %	8 %	0 %	7 %	8 %	14 %	0 %	7 %
Other:	86 %	92 %	100 %	93 %	92 %	86 %	100 %	93 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0211 Spec tools/equip use/oper - Harness Stretchers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	8 %	8 %	0 %	0 %	0 %	8 %	0 %	0 %
Other:	92 %	92 %	100 %	100 %	100 %	92 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0212 Spec tools/equip use/oper - Hot Patch Irons

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	18 %	23 %	0 %	13 %	0 %	18 %	0 %	17 %
Other:	82 %	77 %	100 %	87 %	100 %	82 %	100 %	83 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0213 Spec tools/equip use/oper - Hydrazine Tank Servicing Stands

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	22 %	0 %	0 %	20 %	8 %	23 %	0 %	20 %
Other:	78 %	100 %	100 %	80 %	92 %	77 %	100 %	80 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0214 Spec tools/equip use/oper - Hydrazine Tank Vent Scrubbers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	23 %	0 %	0 %	13 %	8 %	25 %	0 %	29 %
Other:	77 %	100 %	100 %	87 %	92 %	75 %	100 %	71 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0215 Spec tools/equip use/oper - In-Flight Refueling (IFR) Rigging Tools

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	29 %	0 %	0 %	40 %	0 %	30 %	0 %	15 %
Other:	71 %	100 %	100 %	60 %	100 %	70 %	100 %	85 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0216 Spec tools/equip use/oper - Impact Wrenches

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	66 %	46 %	0 %	60 %	8 %	69 %	10 %	29 %
Other:	34 %	54 %	100 %	40 %	92 %	31 %	90 %	71 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0217 Spec tools/equip use/oper - Injector Kits

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	65 %	46 %	0 %	80 %	0 %	66 %	0 %	39 %
Other:	35 %	54 %	100 %	20 %	100 %	34 %	100 %	61 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0218 Spec tools/equip use/oper - Integral Tank Tool Kits

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	31 %	8 %	0 %	40 %	8 %	32 %	0 %	10 %
Other:	69 %	92 %	100 %	60 %	92 %	68 %	100 %	90 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0219 Spec tools/equip use/oper - Leak Check Adapters

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	22 %	8 %	0 %	27 %	8 %	22 %	0 %	7 %
Other:	78 %	92 %	100 %	73 %	92 %	78 %	100 %	93 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0220 Spec tools/equip use/oper - Manifold Drain Valve Tools

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	30 %	15 %	0 %	27 %	0 %	31 %	0 %	10 %
Other:	70 %	85 %	100 %	73 %	100 %	69 %	100 %	90 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0221 Spec tools/equip use/oper - Micrometers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	47 %	0 %	0 %	33 %	8 %	50 %	0 %	37 %
Other:	53 %	100 %	100 %	67 %	92 %	50 %	100 %	63 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0222 Spec tools/equip use/oper - Pin Installation Kits

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	14 %	0 %	0 %	13 %	0 %	15 %	10 %	15 %
Other:	86 %	100 %	100 %	87 %	100 %	85 %	90 %	85 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0223 Spec tools/equip use/oper - Plexiglass Fuel Panels

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	43 %	0 %	0 %	13 %	0 %	45 %	0 %	41 %
Other:	57 %	100 %	100 %	87 %	100 %	55 %	100 %	59 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0224 Spec tools/equip use/oper - Pneumatic Buffers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	13 %	8 %	0 %	20 %	0 %	13 %	0 %	7 %
Other:	87 %	92 %	100 %	80 %	100 %	87 %	100 %	93 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0225 Spec tools/equip use/oper - Pressure and Vacuum Control Panels

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	27 %	0 %	0 %	13 %	25 %	28 %	10 %	17 %
Other:	73 %	100 %	100 %	87 %	75 %	72 %	90 %	83 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0226 Spec tools/equip use/oper - Rollers or Stitchers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	15 %	8 %	0 %	7 %	0 %	15 %	10 %	17 %
Other:	85 %	92 %	100 %	93 %	100 %	85 %	90 %	83 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0227 Spec tools/equip use/oper - Safety Cable Guns

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	5 %	0 %	0 %	0 %	0 %	5 %	0 %	2 %
Other:	95 %	100 %	100 %	100 %	100 %	95 %	100 %	98 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0228 Spec tools/equip use/oper - Sceon (fiber optic) Lighting Systems

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	46 %	38 %	0 %	27 %	0 %	47 %	10 %	29 %
Other:	54 %	62 %	100 %	73 %	100 %	53 %	90 %	71 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0229 Spec tools/equip use/oper - Screw Removal Tools (Johnson Bars)

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	78 %	38 %	100 %	80 %	17 %	80 %	10 %	51 %
Other:	22 %	62 %	0 %	20 %	83 %	20 %	90 %	49 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0230 Spec tools/equip use/oper - Sealant Guns

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	88 %	54 %	0 %	87 %	33 %	90 %	10 %	61 %
Other:	12 %	46 %	100 %	13 %	67 %	10 %	90 %	39 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0231 Spec tools/equip use/oper - Sealant Scrapers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	89 %	77 %	100 %	80 %	75 %	90 %	10 %	63 %
Other:	11 %	23 %	0 %	20 %	25 %	10 %	90 %	37 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0232 Spec tools/equip use/oper - Sealant Spatulas

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	80 %	77 %	0 %	80 %	50 %	81 %	10 %	59 %
Other:	20 %	23 %	100 %	20 %	50 %	19 %	90 %	41 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0233 Spec tools/equip use/oper - Single-Pt Refuel Recept Adapt Go, No-Go Gauges

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	46 %	38 %	0 %	27 %	33 %	48 %	10 %	12 %
Other:	54 %	62 %	100 %	73 %	67 %	52 %	90 %	88 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0234 Spec tools/equip use/oper - Spanner Wrenches

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	77 %	62 %	0 %	80 %	50 %	79 %	10 %	51 %
Other:	23 %	38 %	100 %	20 %	50 %	21 %	90 %	49 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0235 Spec tools/equip use/oper - Spool Removal Tools

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	21 %	8 %	0 %	7 %	0 %	22 %	0 %	15 %
Other:	79 %	92 %	100 %	93 %	100 %	78 %	100 %	85 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0236 Spec tools/equip use/oper - Strainer Drain Wrenches

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	17 %	0 %	0 %	7 %	0 %	18 %	0 %	10 %
Other:	83 %	100 %	100 %	93 %	100 %	82 %	100 %	90 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0237 Spec tools/equip use/oper - Strap Wrenches

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	73 %	54 %	0 %	73 %	58 %	74 %	10 %	37 %
Other:	27 %	46 %	100 %	27 %	42 %	26 %	90 %	63 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0238 Spec tools/equip use/oper - Stress Panel Go, No-Go Gauges

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	8 %	0 %	0 %	7 %	8 %	8 %	0 %	5 %
Other:	92 %	100 %	100 %	93 %	92 %	92 %	100 %	95 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0239 Spec tools/equip use/oper - Stripping Machines

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	3 %	0 %	0 %	0 %	0 %	3 %	0 %	0 %
Other:	97 %	100 %	100 %	100 %	100 %	97 %	100 %	100 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0240 Spec tools/equip use/oper - Torque Wrenches

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	95 %	77 %	100 %	100 %	92 %	95 %	10 %	66 %
Other:	5 %	23 %	0 %	0 %	8 %	5 %	90 %	34 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0241 Spec tools/equip use/oper - Vent Duct Plugs

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	37 %	15 %	0 %	40 %	17 %	38 %	10 %	20 %
Other:	63 %	85 %	100 %	60 %	83 %	62 %	90 %	80 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0242 Spec tools/equip use/oper - Wiggins Sleeve Removers

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	37 %	31 %	0 %	40 %	33 %	37 %	0 %	10 %
Other:	63 %	69 %	100 %	60 %	67 %	63 %	100 %	90 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0243 Spec tools/equip use/oper - Other

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Yes	3 %	0 %	0 %	0 %	0 %	3 %	0 %	7 %
Other:	97 %	100 %	100 %	100 %	100 %	97 %	100 %	93 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

V0244 Do you prefer to complete surveys on a computer, or paper-and-pencil

	FUEL SYST MAINT CLUSTER	AIRCRAFT PREP JOB	F-16 GUARD JOB	EQUIP SUPPORT JOB	B-2 FUEL SYSTEMS JOB	FUEL SYST MAINT JOB	QUALITY ASSURANCE JOB	SUPERVISOR JOB
	gp0042	gp0043	gp0044	gp0045	gp0046	gp0047	gp0048	gp0049
Interval Percentages								
Computer	66 %	77 %	0 %	60 %	33 %	67 %	80 %	71 %
Booklet	10 %	0 %	0 %	0 %	25 %	10 %	10 %	2 %
No preference	24 %	23 %	100 %	40 %	42 %	24 %	10 %	27 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	831*	13*	1*	15*	12*	778*	10*	41*

END PREP